

Fig. 1



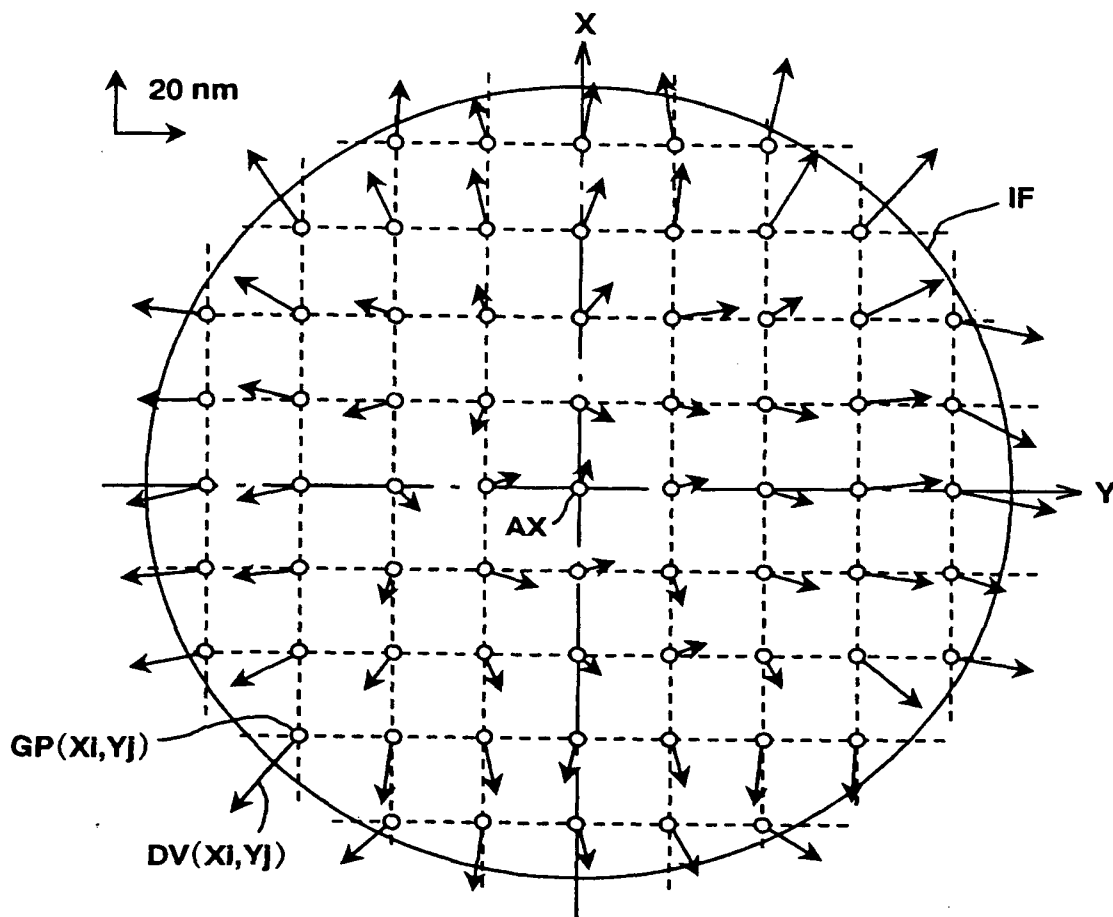
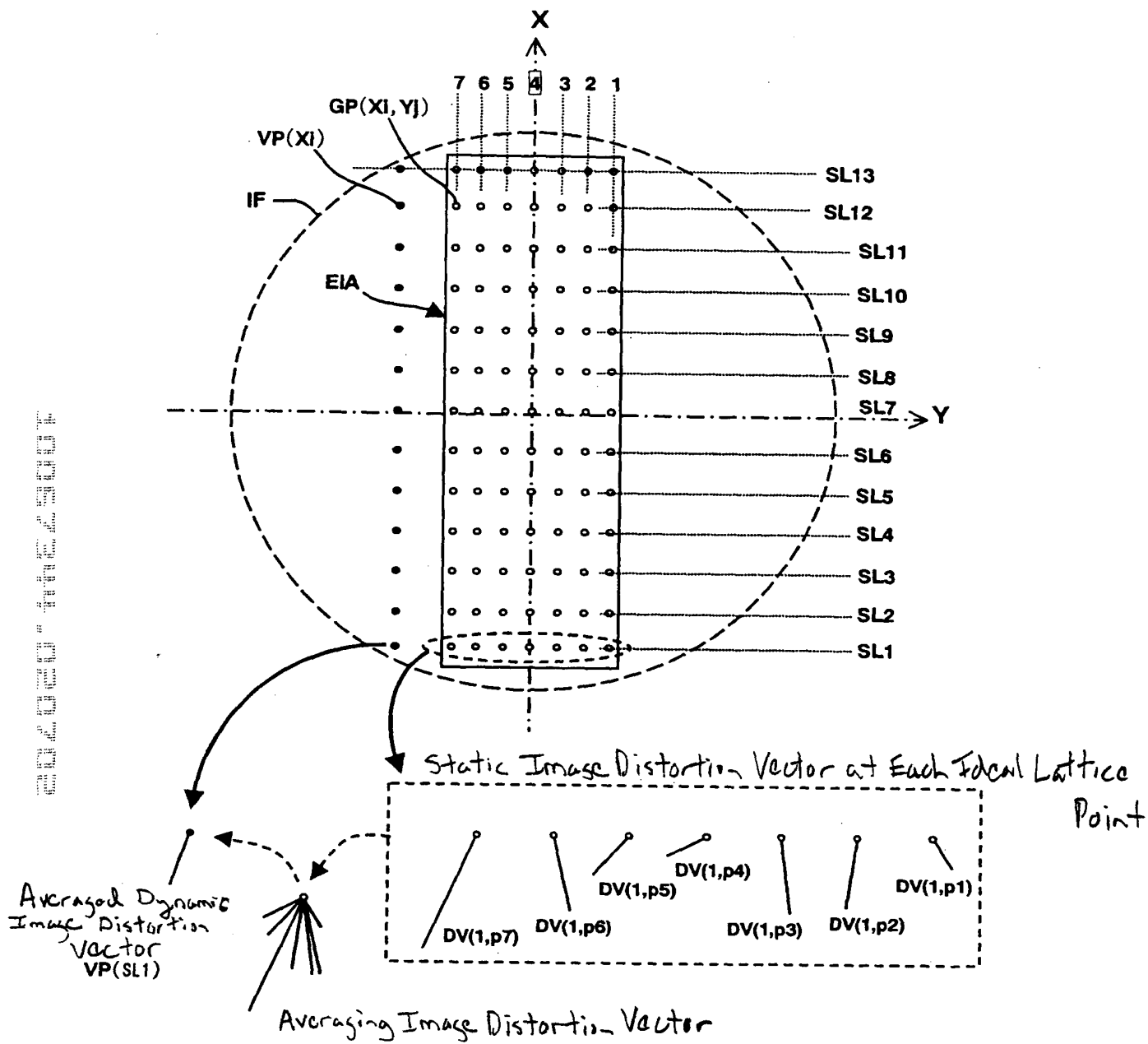


Fig.3

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$$VP(SL1) = \frac{\sum_{j=1}^7 DV(1,p_j)}{7}$$

Fig. 4

Fig.5(A)

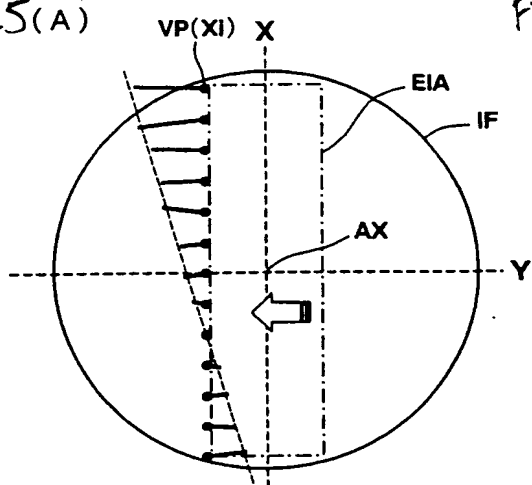


Fig.5(B)

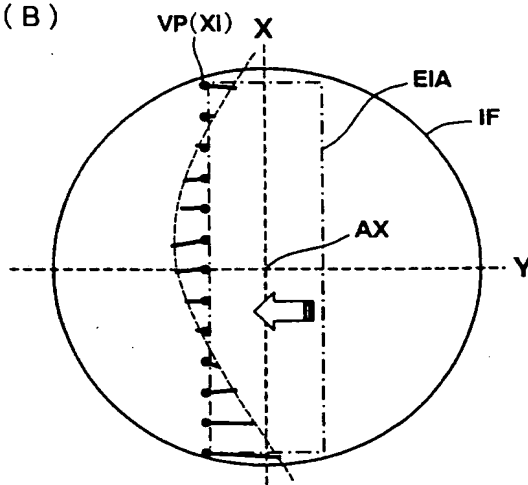


Fig.5(C)

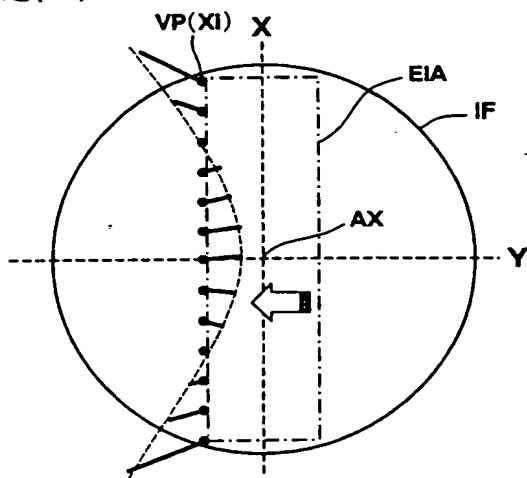


Fig.5(D)

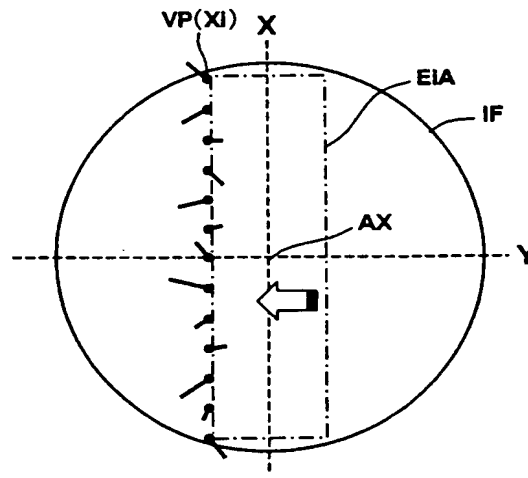


Fig. 6(A)

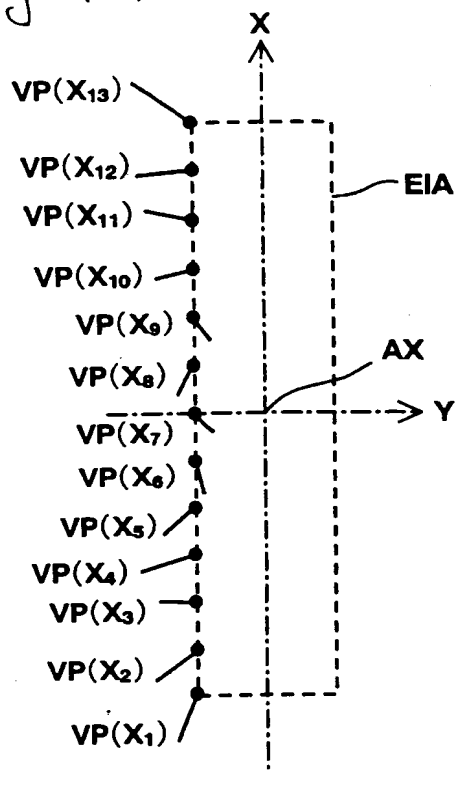


Fig. 6(B)

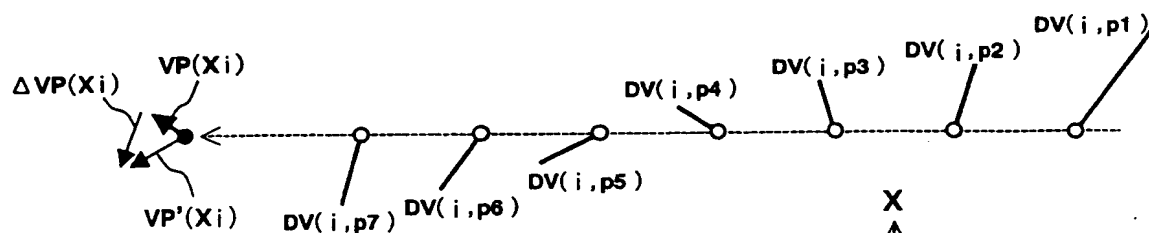
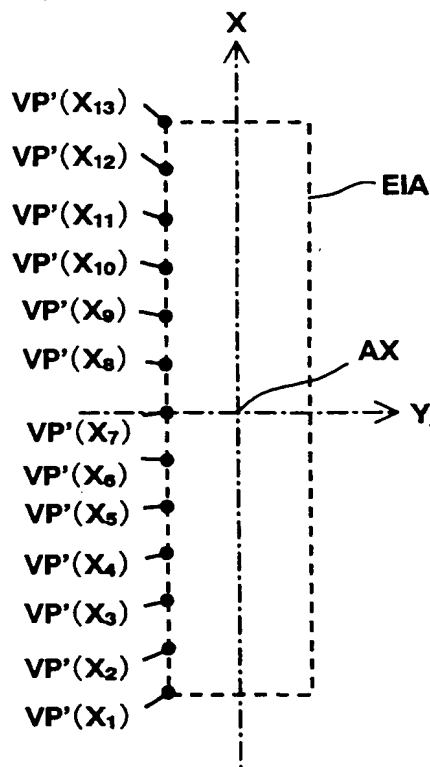


Fig. 7

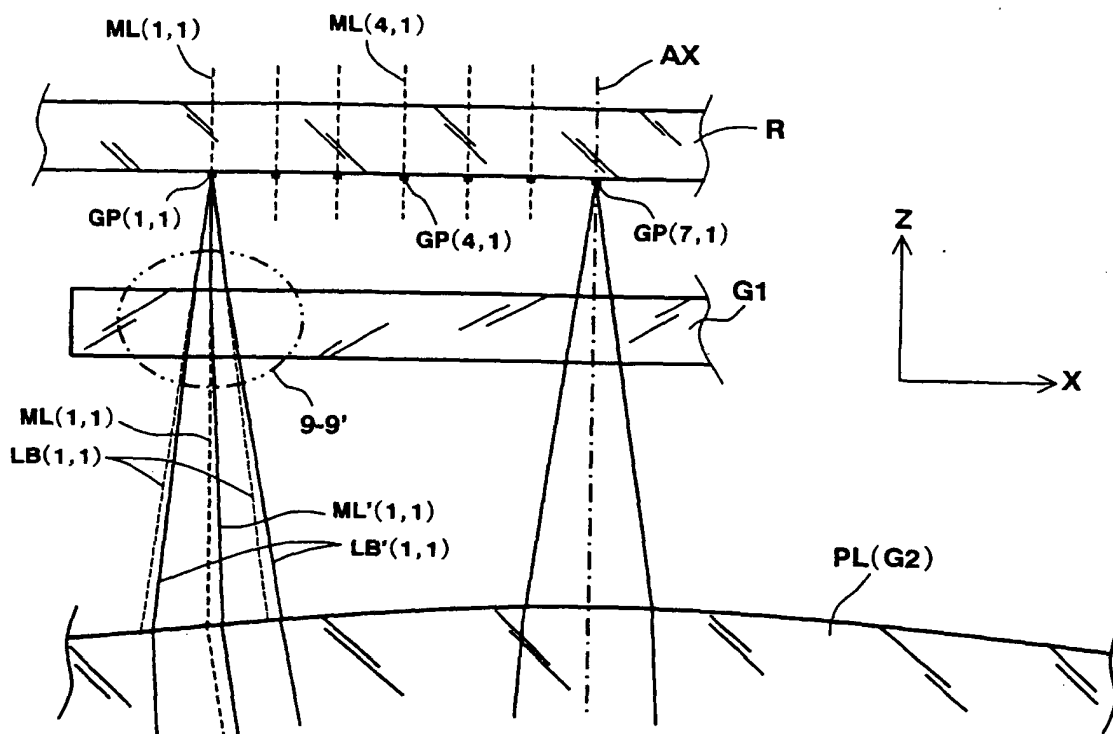


Fig. 8

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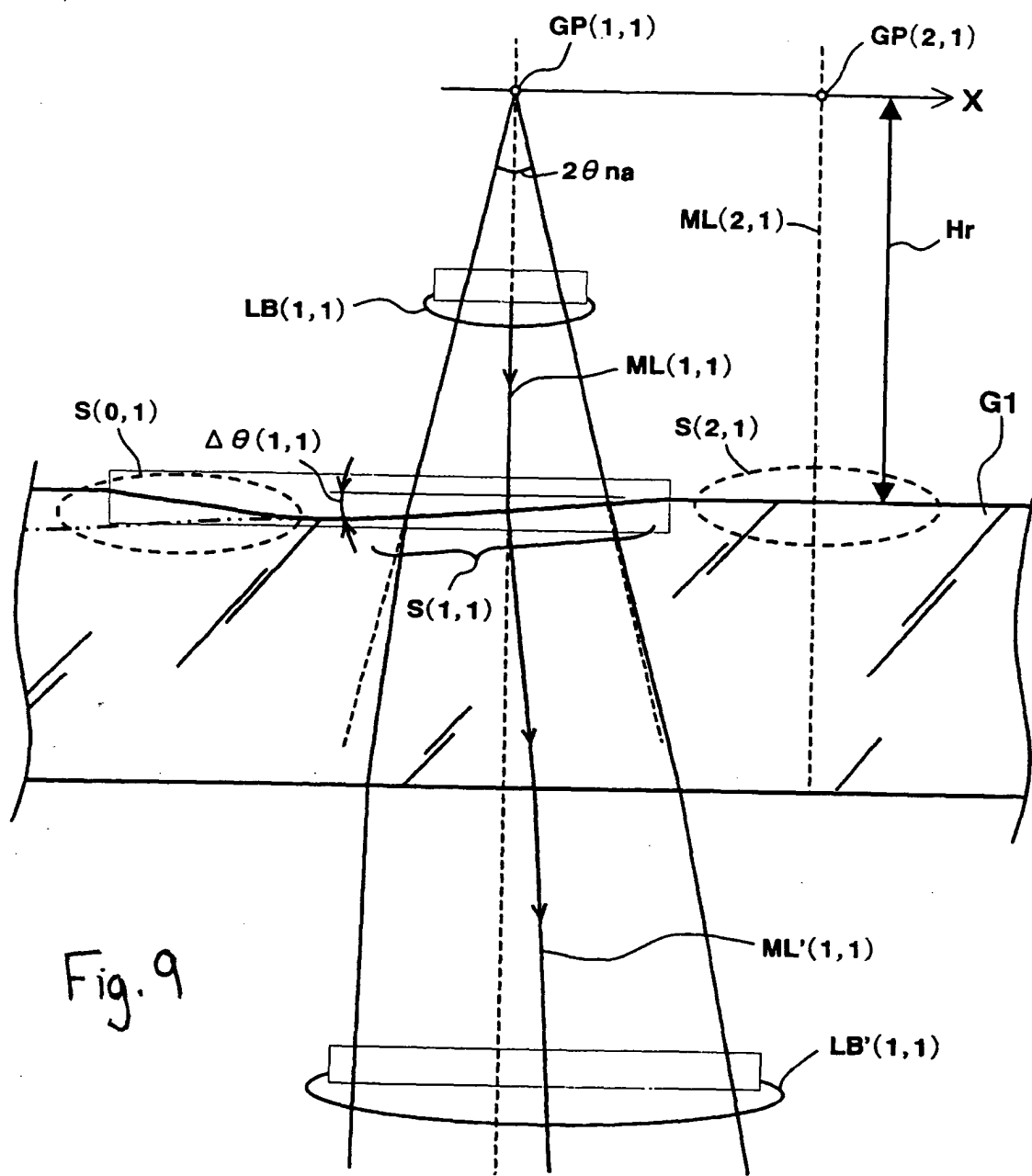


Fig. 9

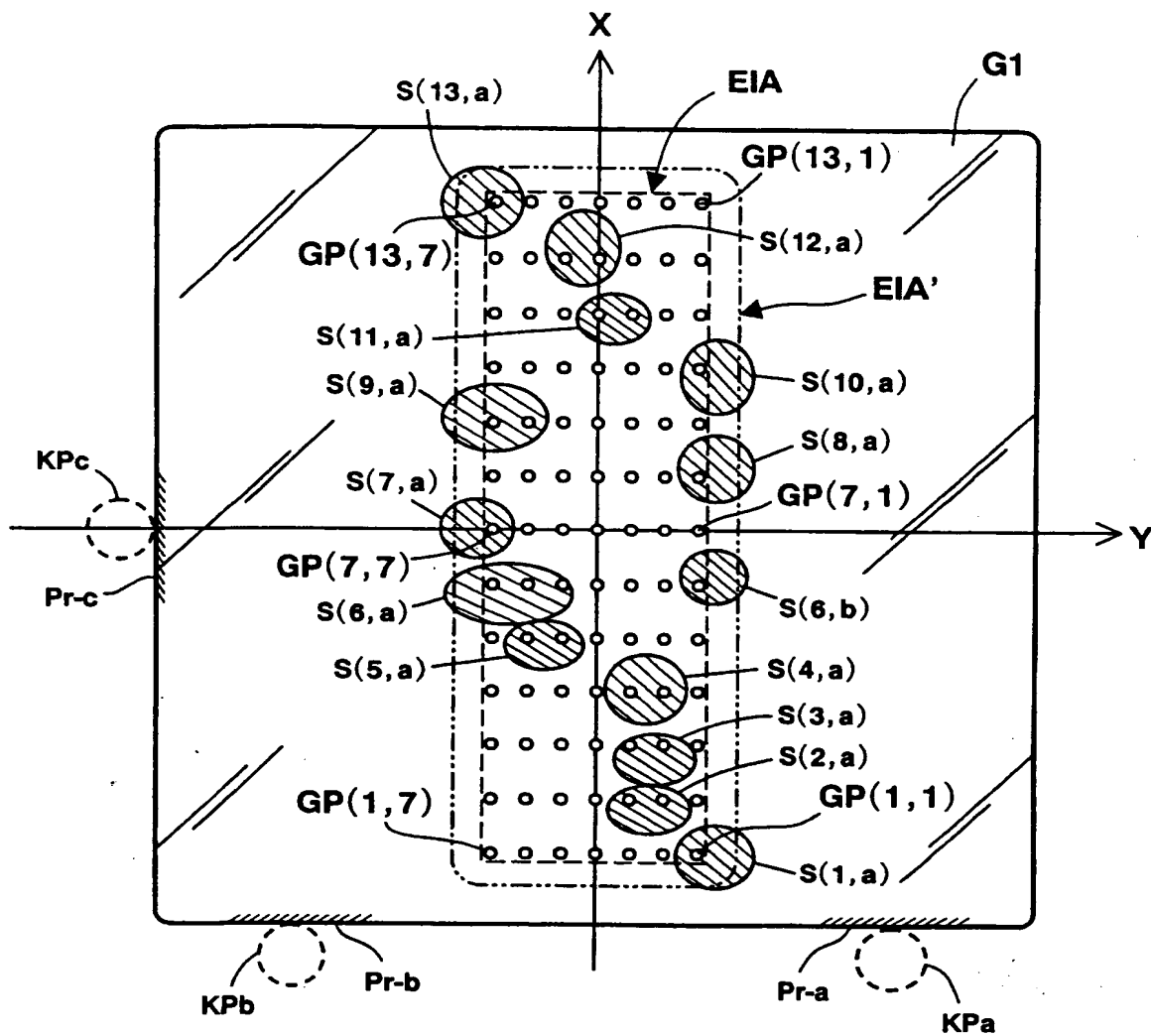


Fig. 10

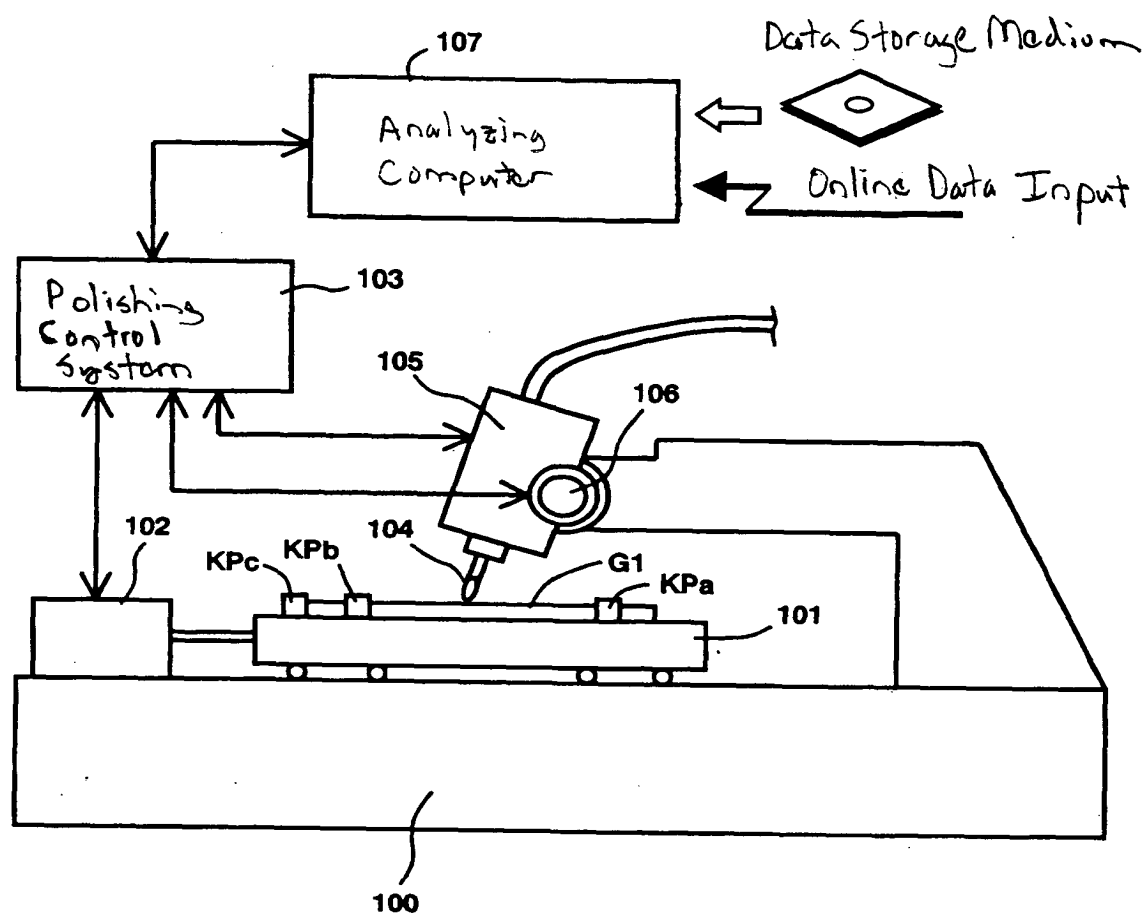


Fig. 11

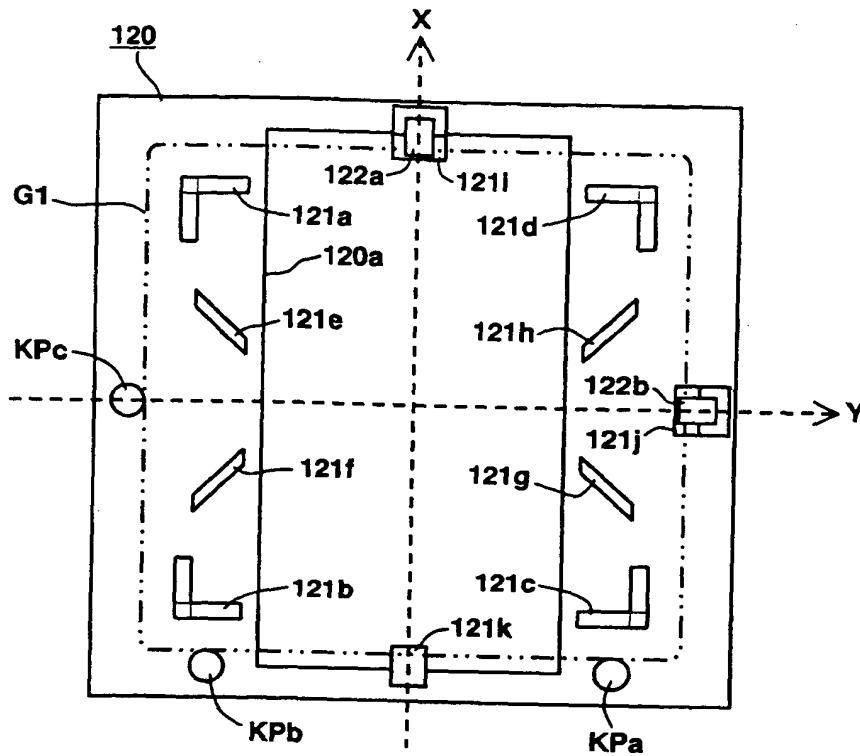


Fig. 12

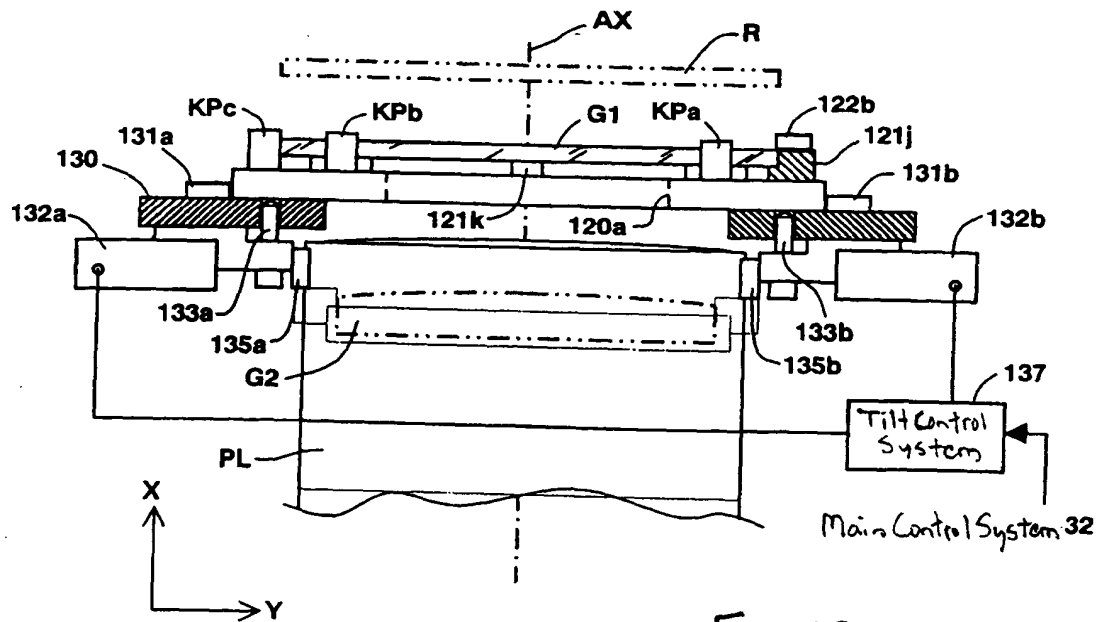


Fig. 13

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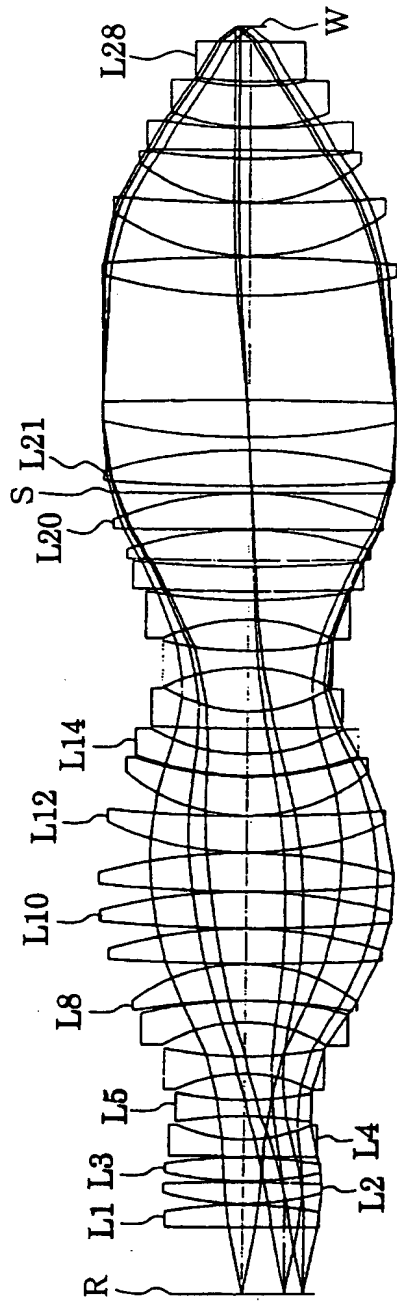
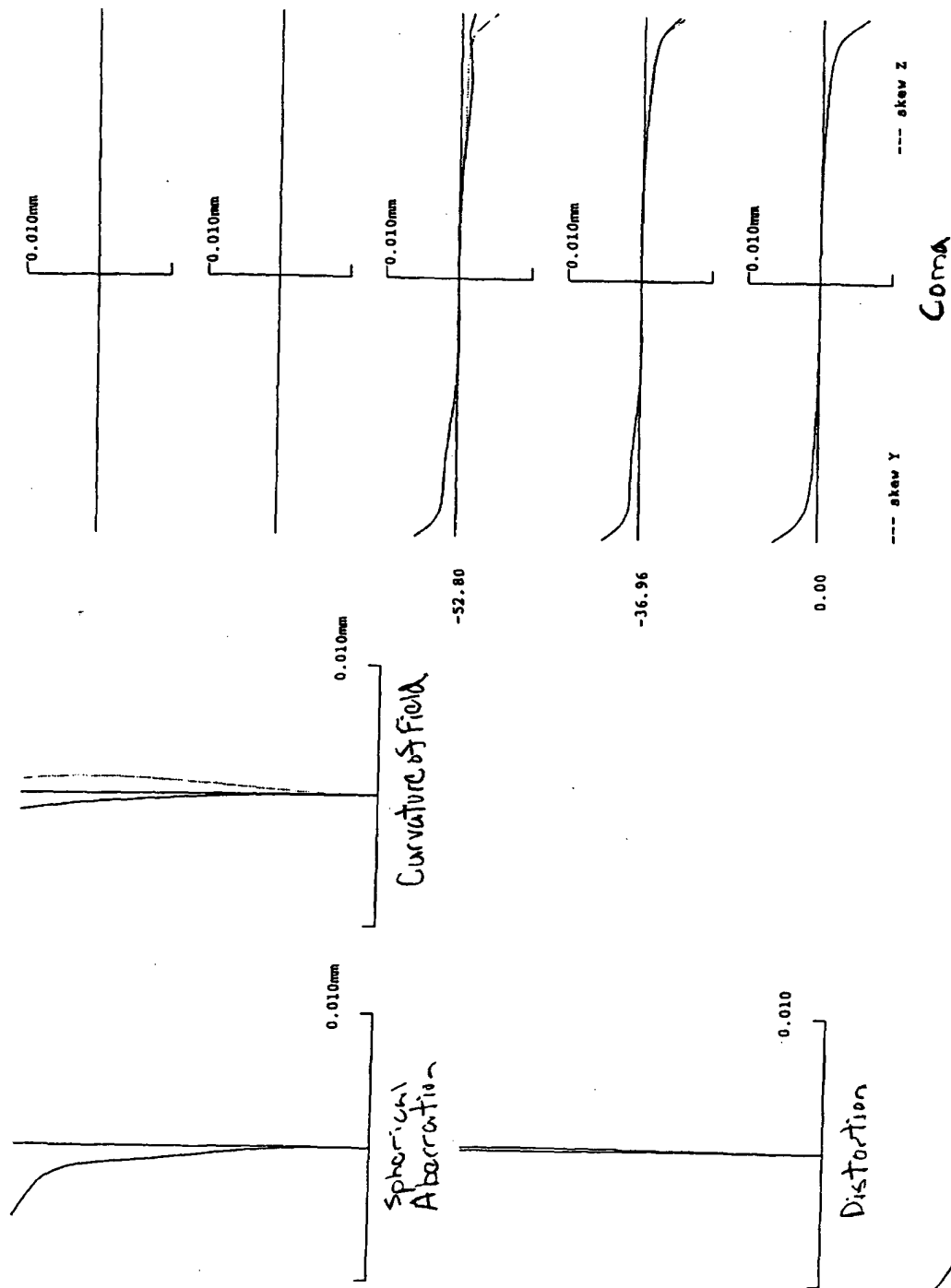


Fig. 14



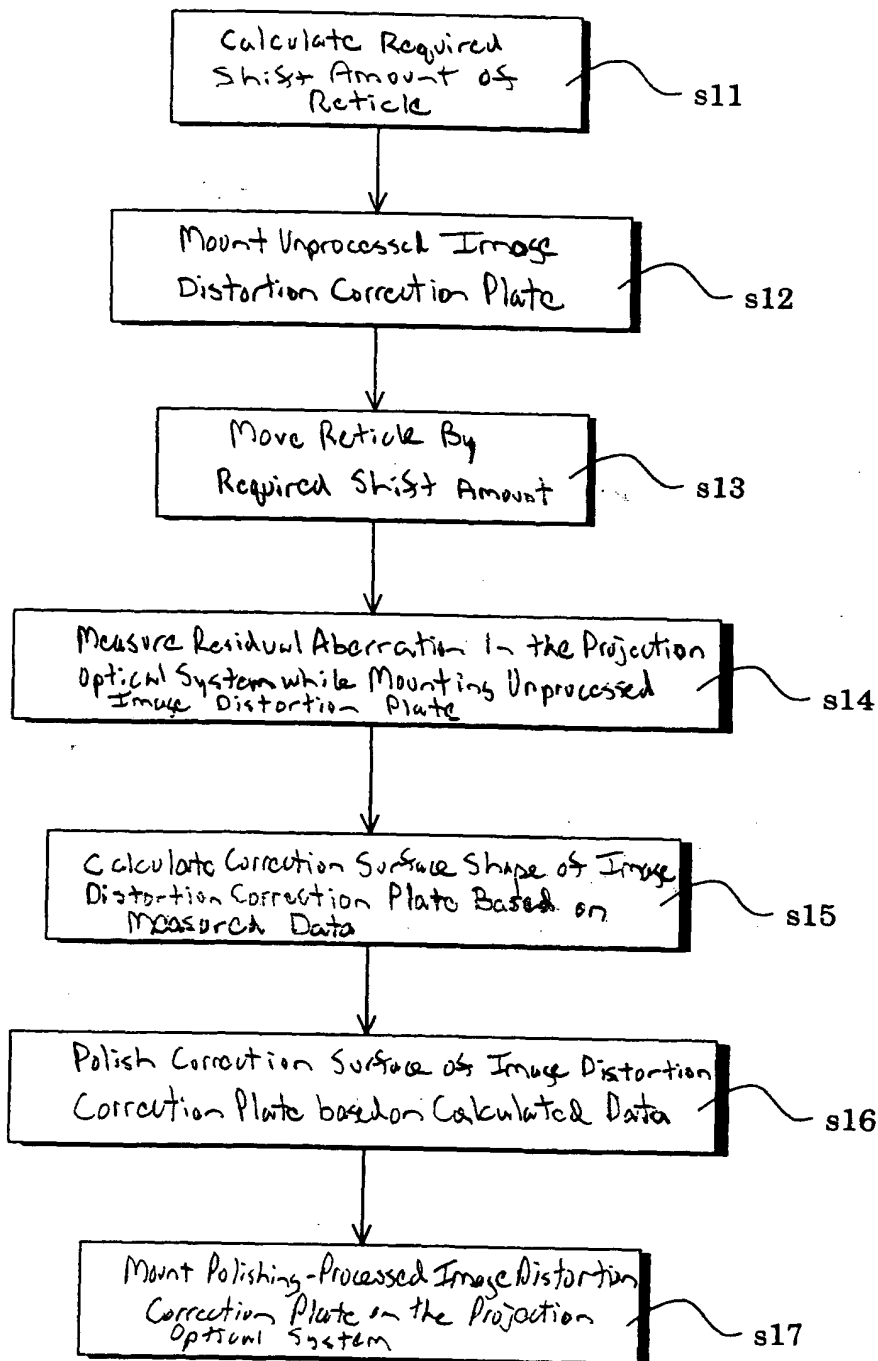


Fig. 16

Fig. 17(a)

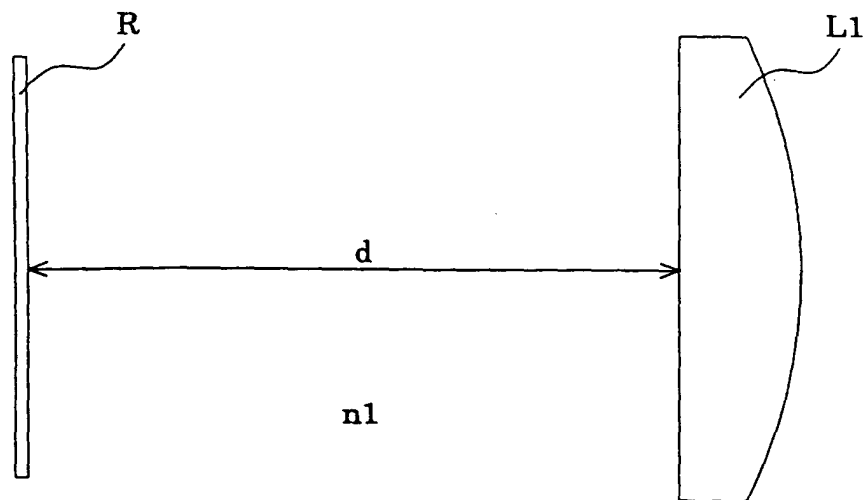
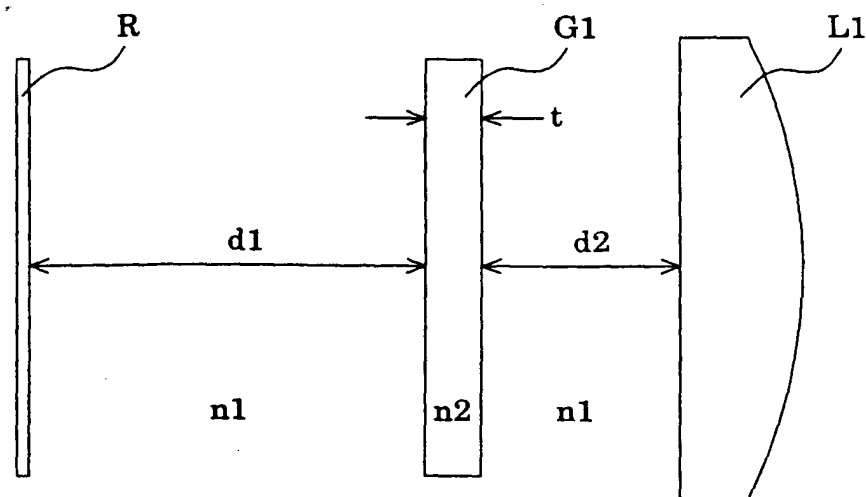


Fig. 17(b)



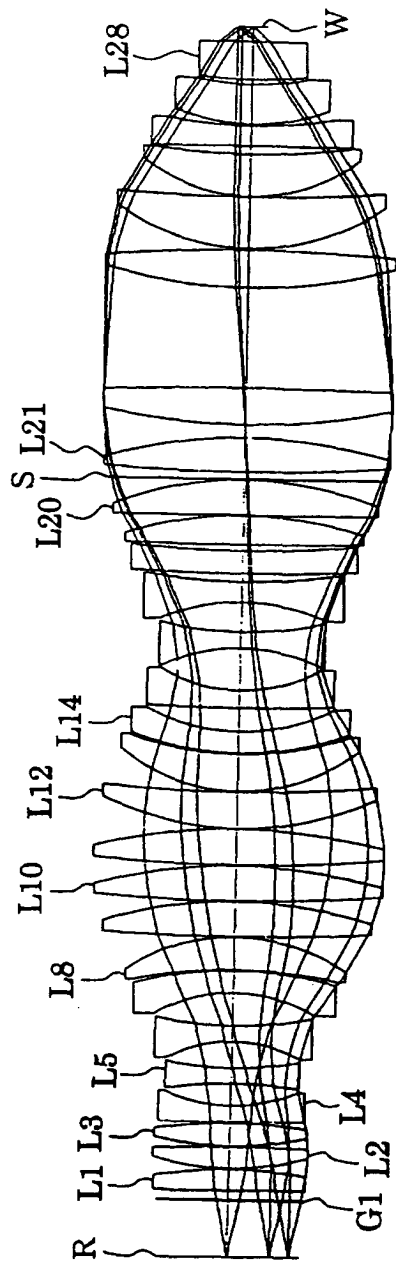


Fig. 18

The image displays four hand-drawn graphs of optical aberrations, grouped by a large bracket on the right. Each graph has a vertical axis labeled 0.010mm .

- Spherical Aberration:** The graph shows a single curve that starts at a low value on the left, rises to a peak, and then falls back to zero on the right. The horizontal axis is labeled 0.010mm .
- Curvature of Field:** The graph shows a single curve that starts at a low value on the left, rises to a peak, and then falls back to zero on the right. The horizontal axis is labeled -52.80 , -36.96 , and 0.00 .
- Distortion:** The graph shows a single curve that starts at a low value on the left, rises to a peak, and then falls back to zero on the right. The horizontal axis is labeled 0.010 .
- Coma:** The graph shows two curves: a solid line and a dashed line. The solid line starts at a low value on the left, rises to a peak, and then falls back to zero on the right. The dashed line starts at a low value on the left, rises to a peak, and then falls back to zero on the right. The horizontal axis is labeled $---$ skew Y and $---$ skew Z.

Distortion

coma

--- skew Y

--- skew Z

Hand-drawn graphs of optical aberrations:

- Spherical Aberration:** The graph shows a curve that starts at a high value on the vertical axis (labeled 0.010mm) and decreases towards the horizontal axis (labeled 0.00).
- Curvature of Field:** The graph shows a curve that starts at a high value on the vertical axis (labeled 0.010mm) and decreases towards the horizontal axis (labeled 0.00).
- Distortion:** The graph shows a curve that starts at a high value on the vertical axis (labeled 0.010) and decreases towards the horizontal axis (labeled 0.00).
- Coma:** The graph shows a curve that starts at a high value on the vertical axis (labeled 0.010mm) and decreases towards the horizontal axis (labeled 0.00).

Distal

--- skew Y

L

Coma

--- skew Z

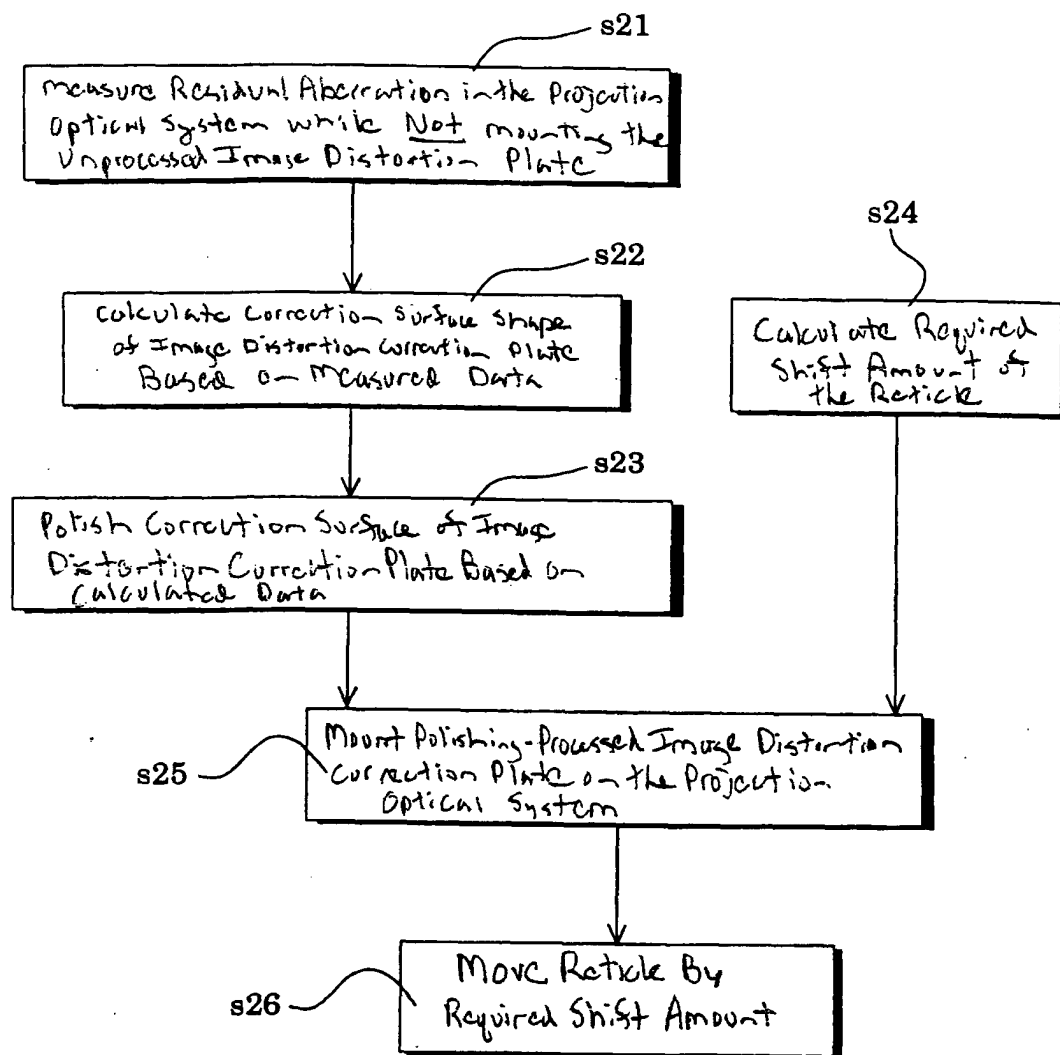


Fig. 21

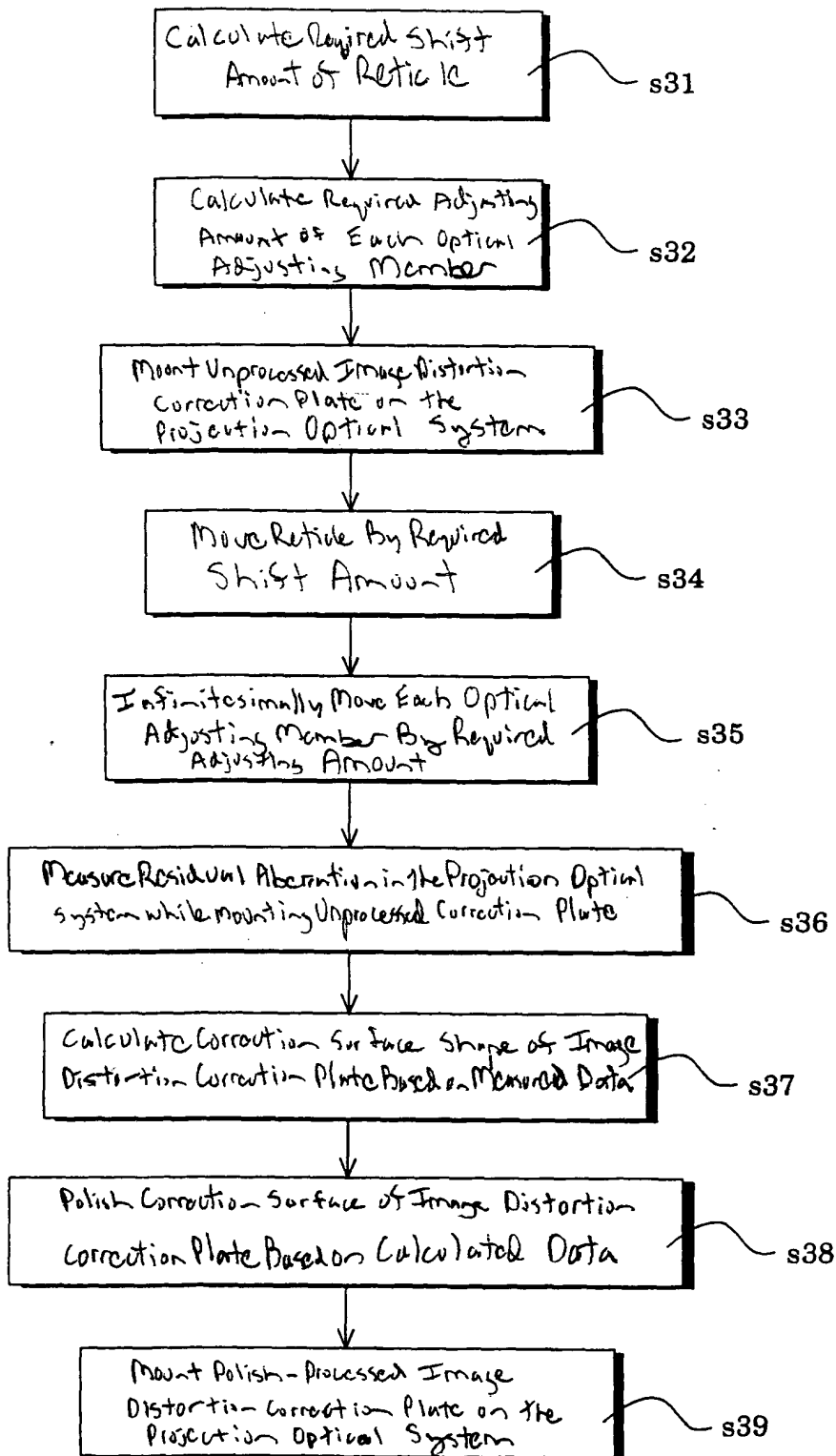


Fig. 22

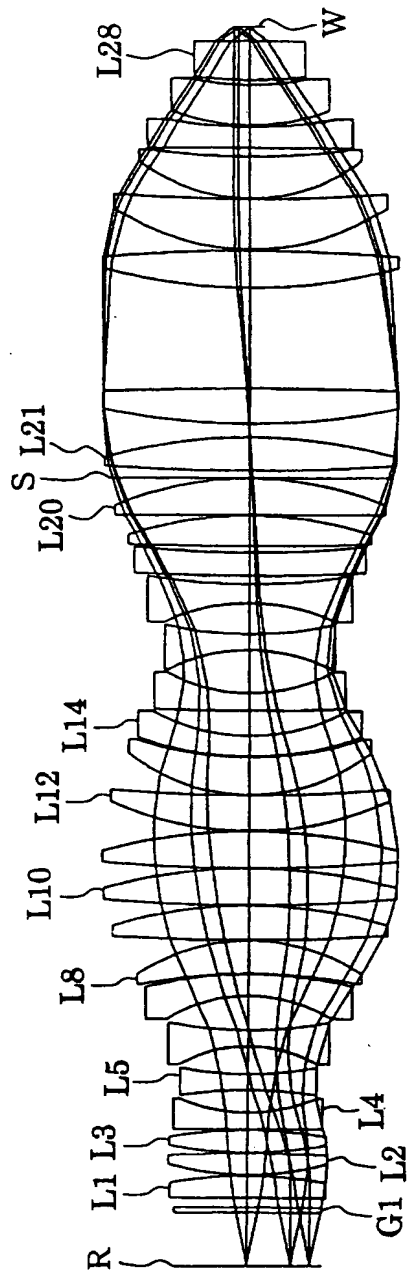


Fig. 23

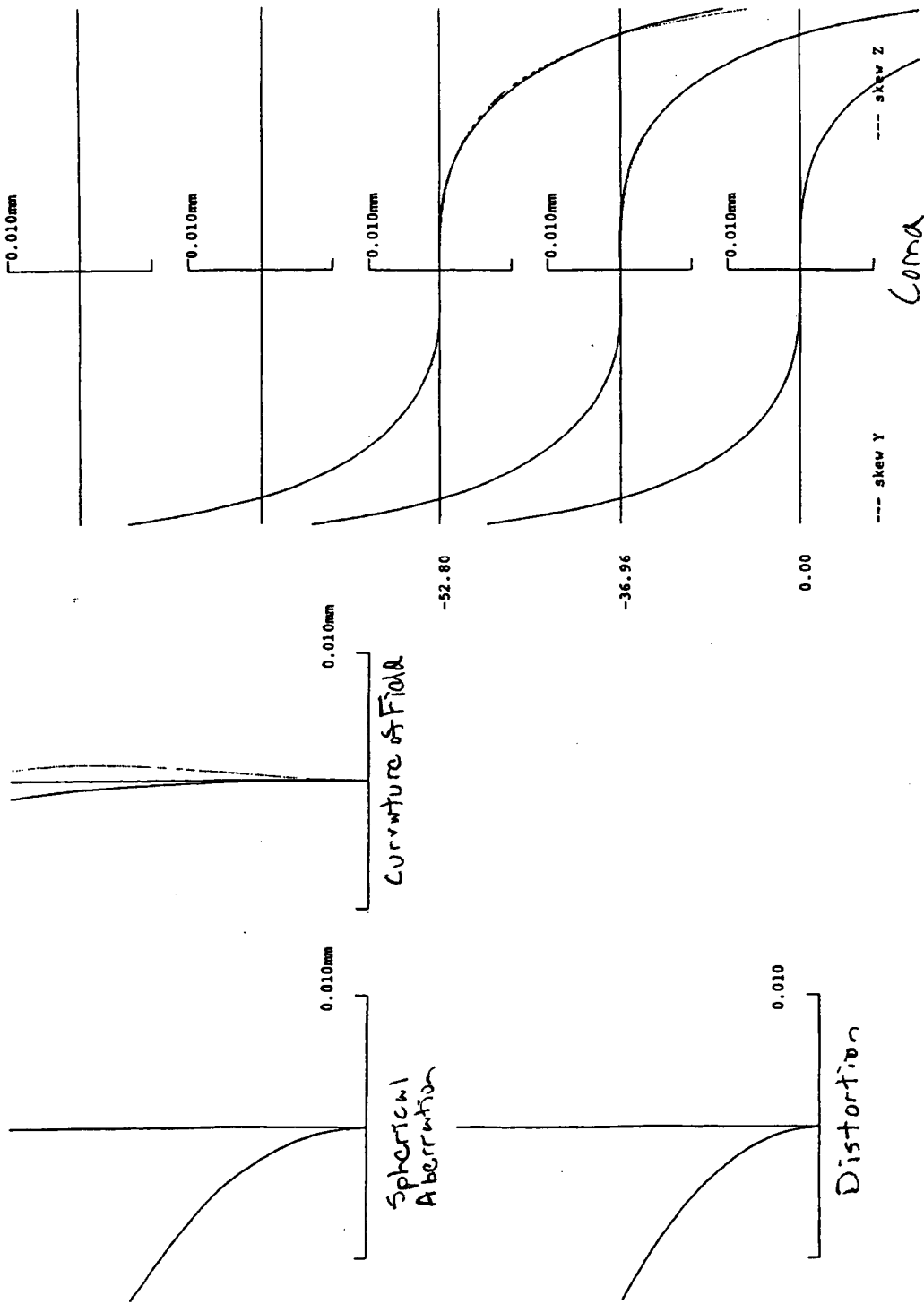


Fig. 24

0.010mm

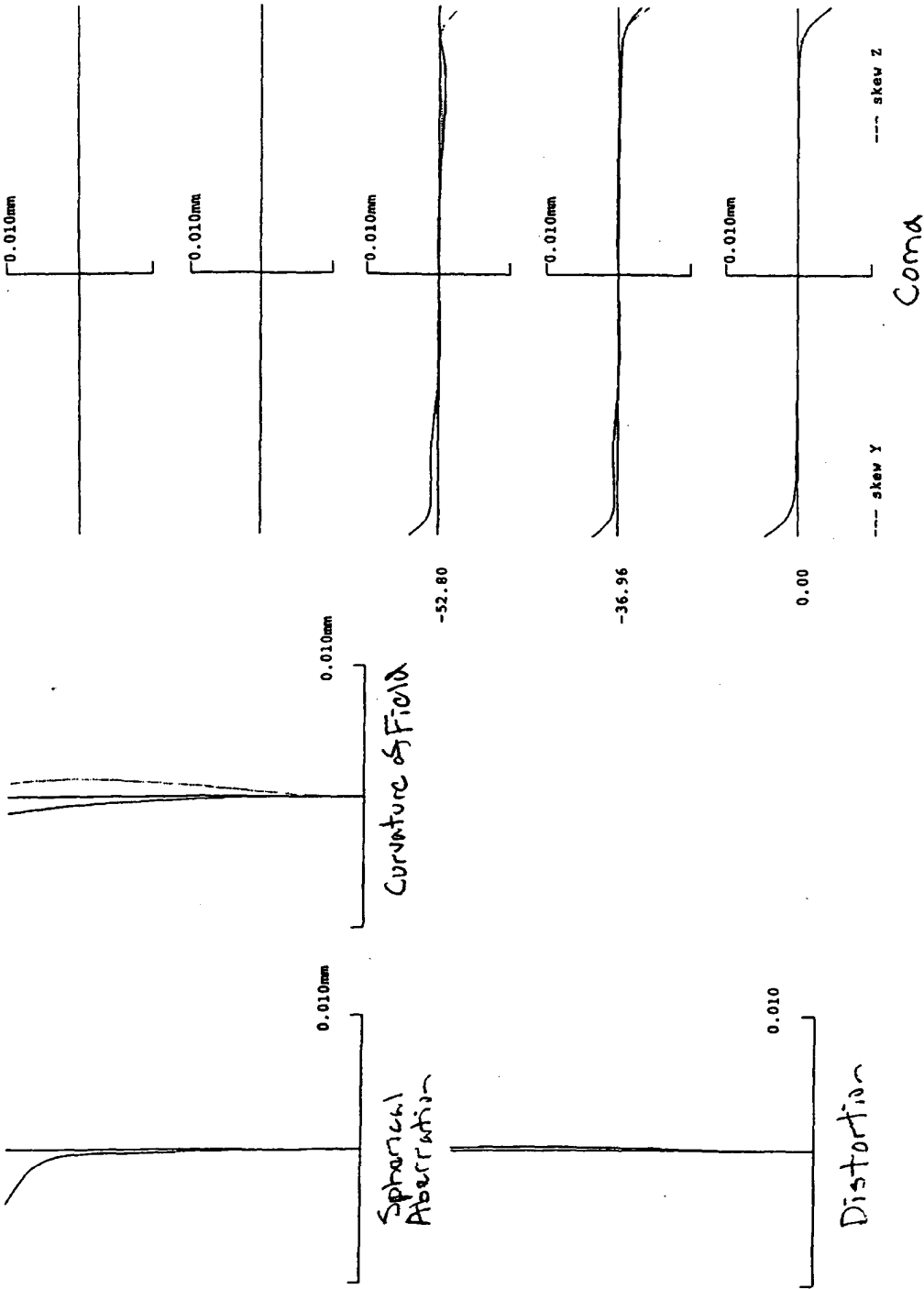


Fig. 25

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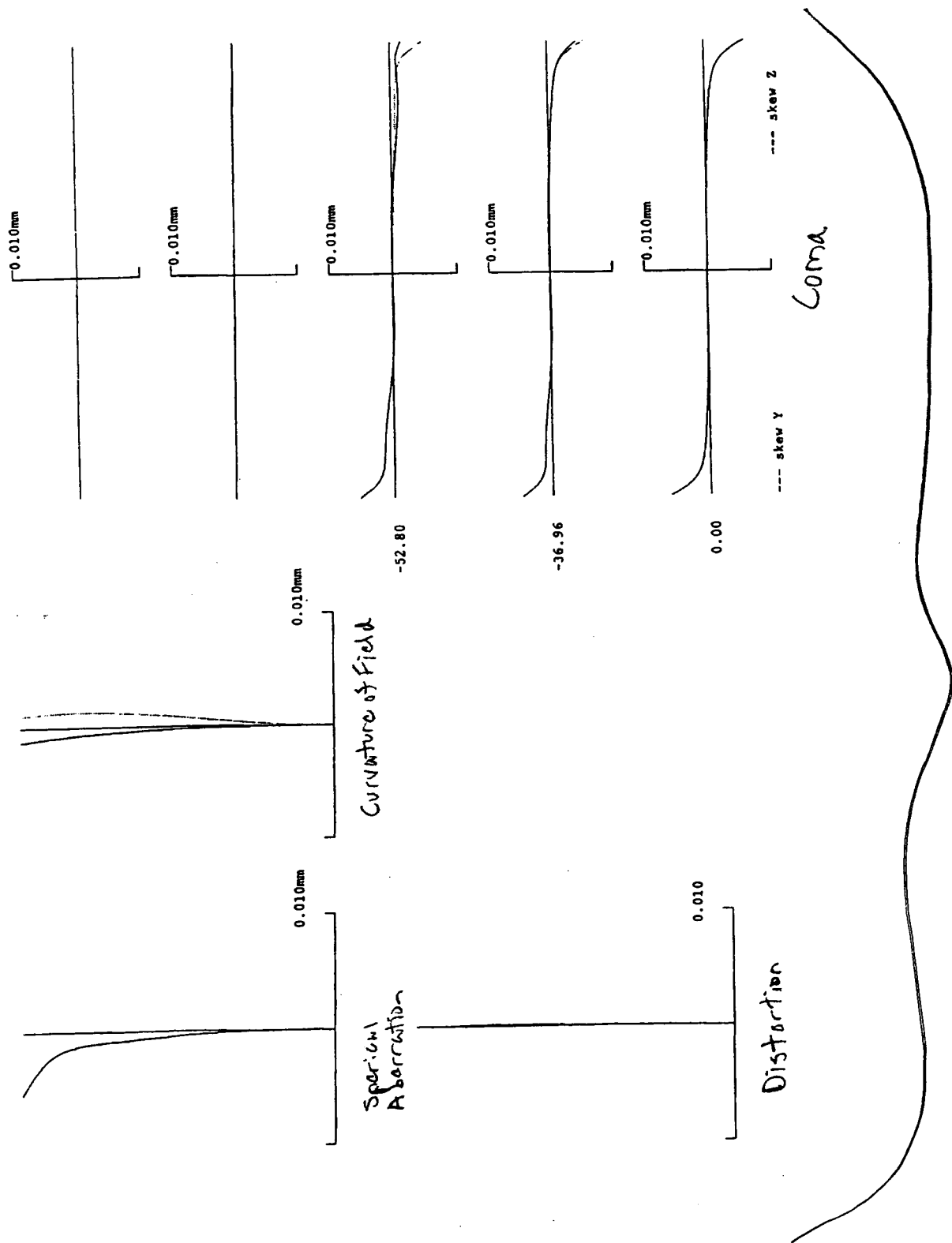


Fig. 26

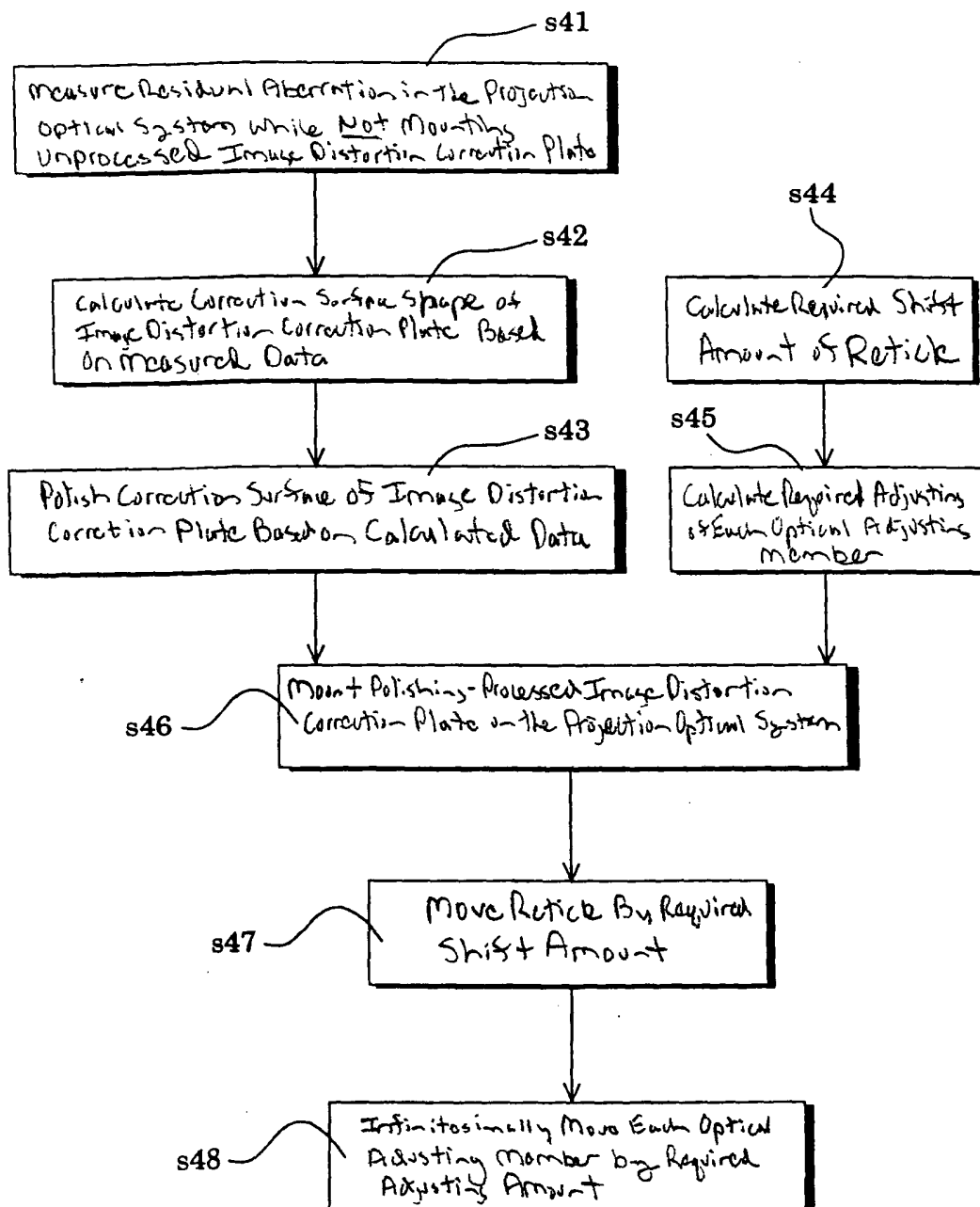


Fig. 27

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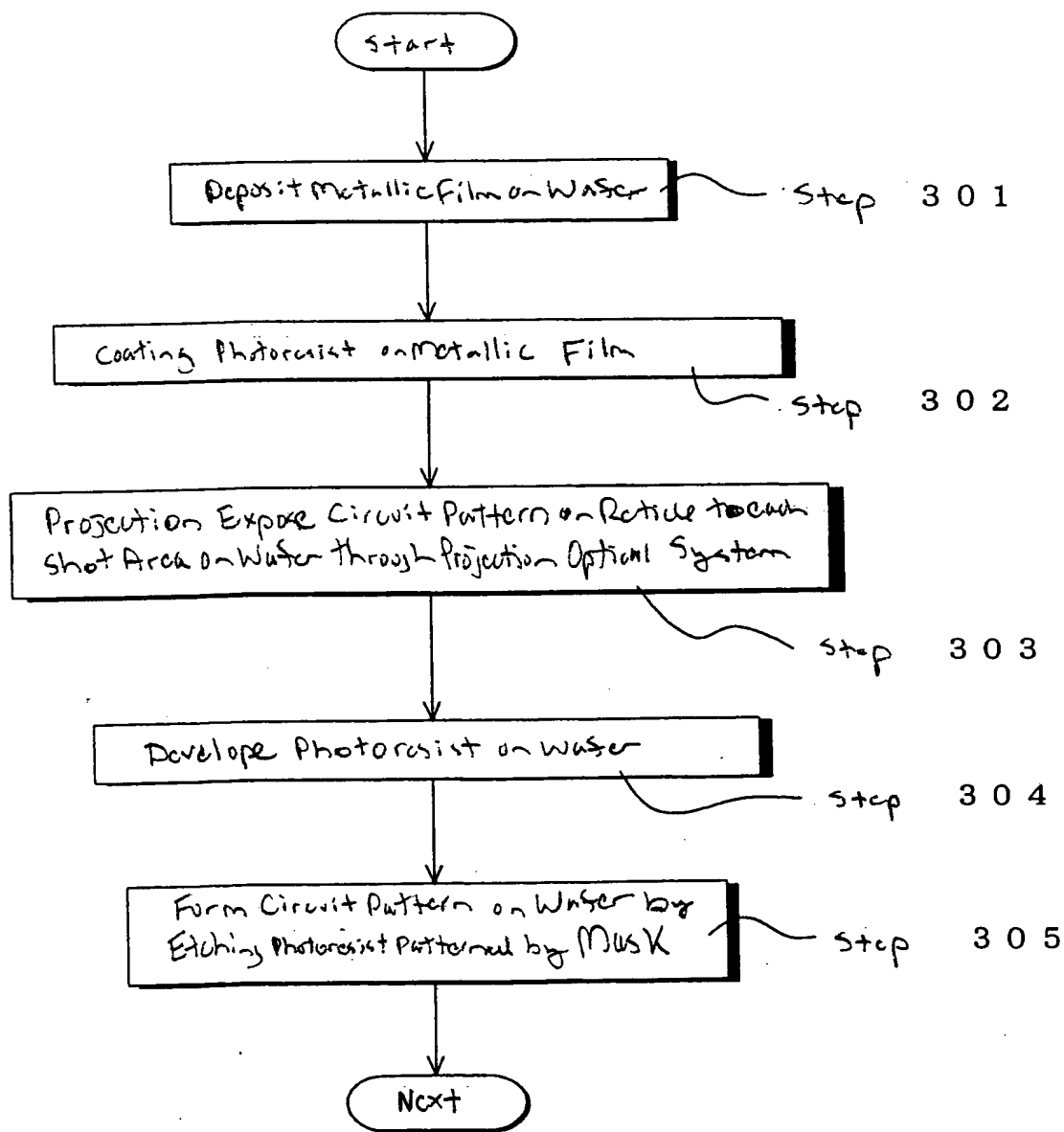


Fig. 28

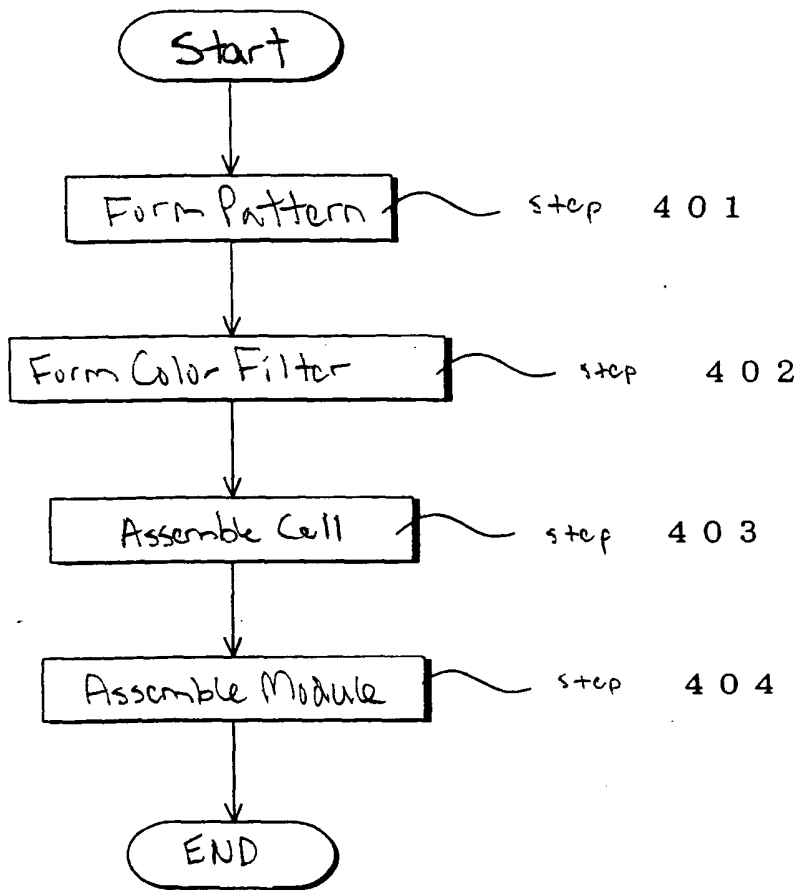


Fig. 29

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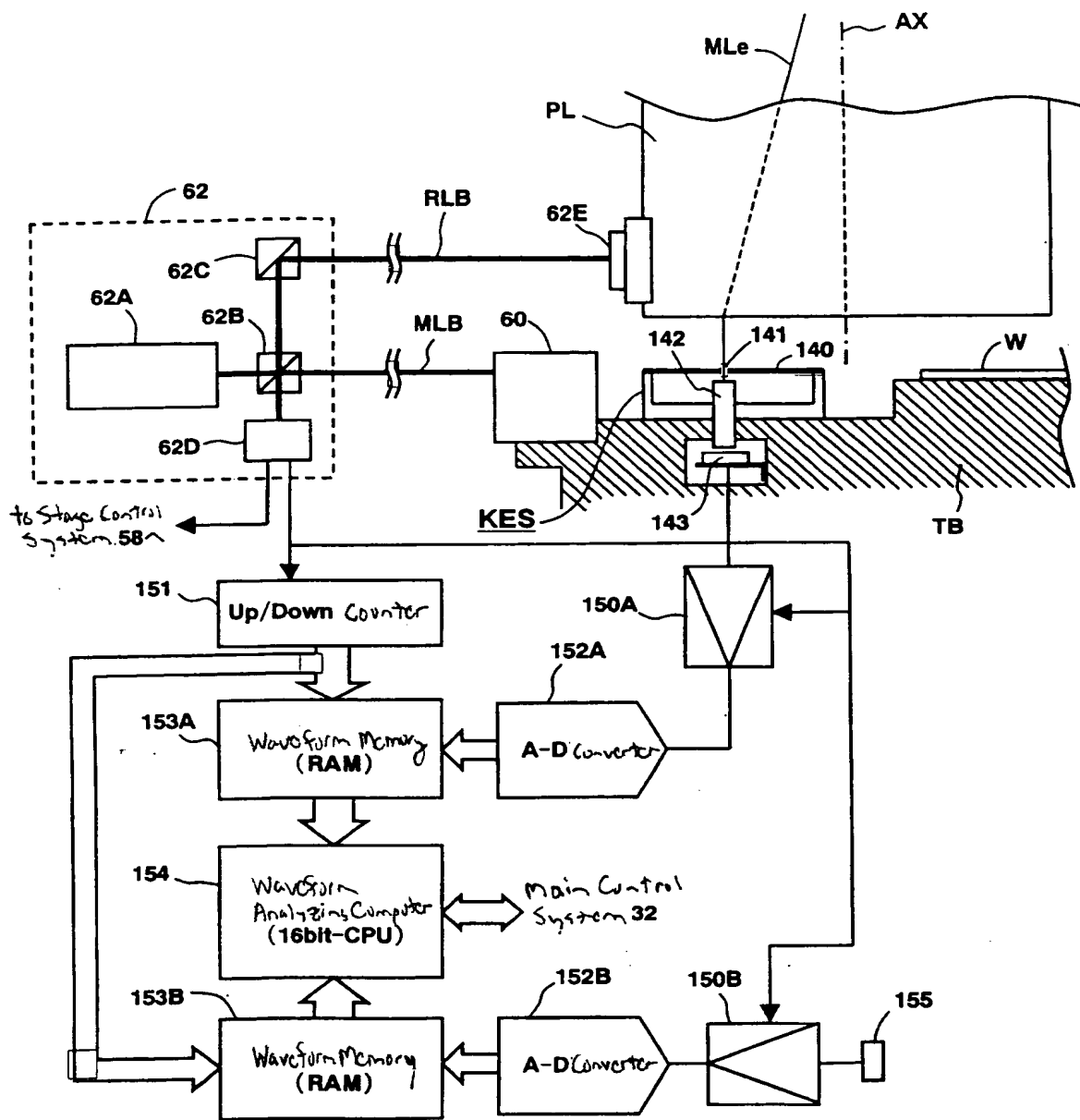


Fig. 30

20250414143001

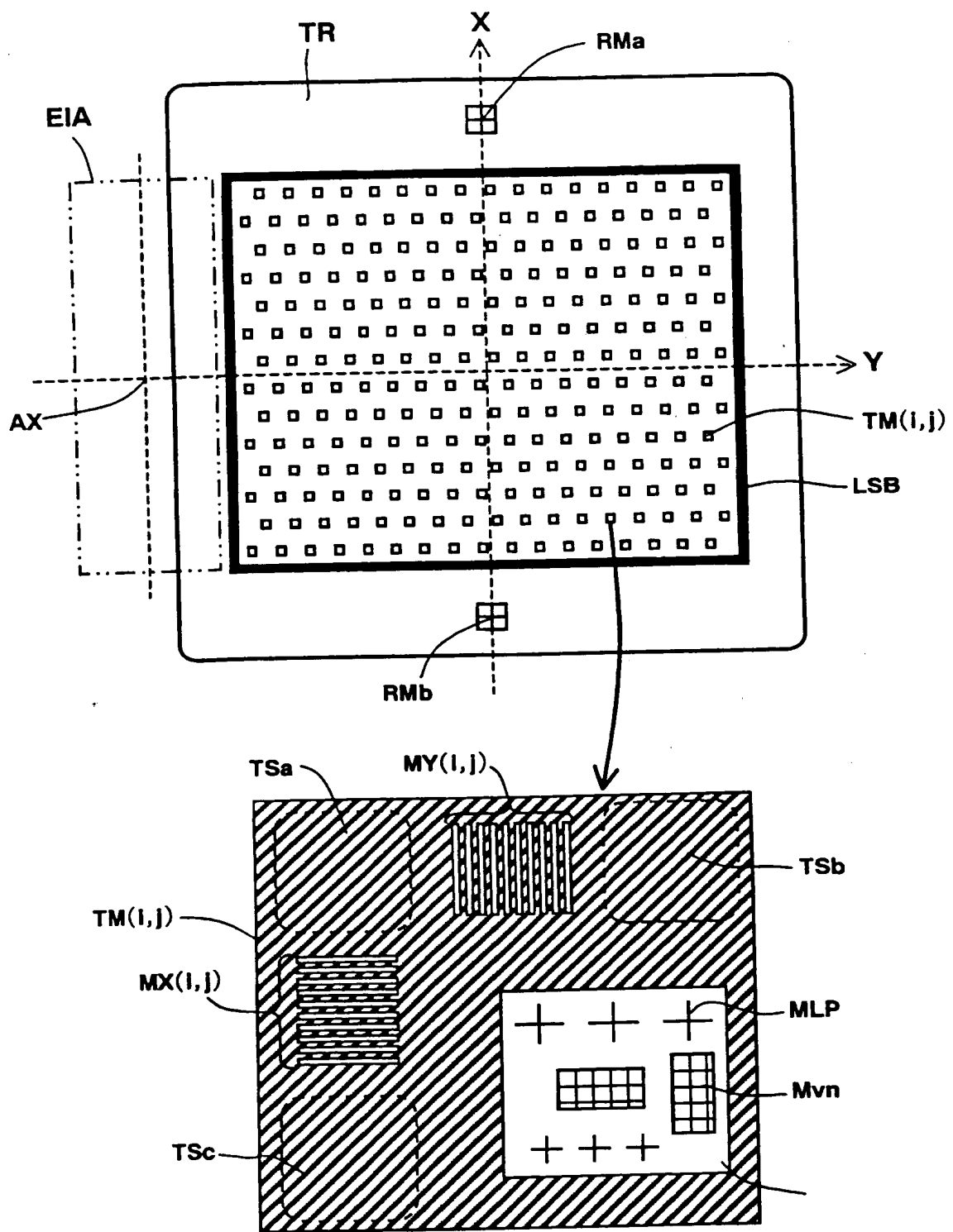


Fig. 31

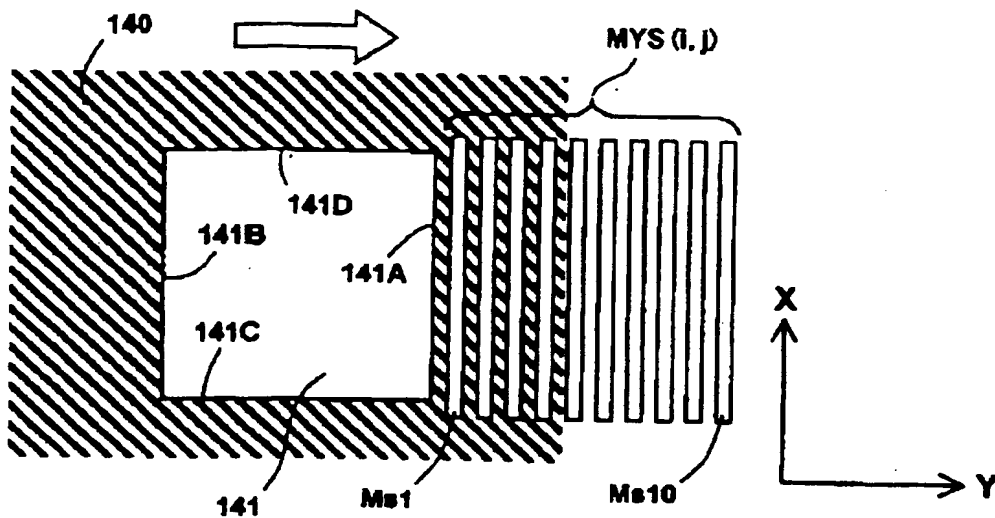


Fig. 32

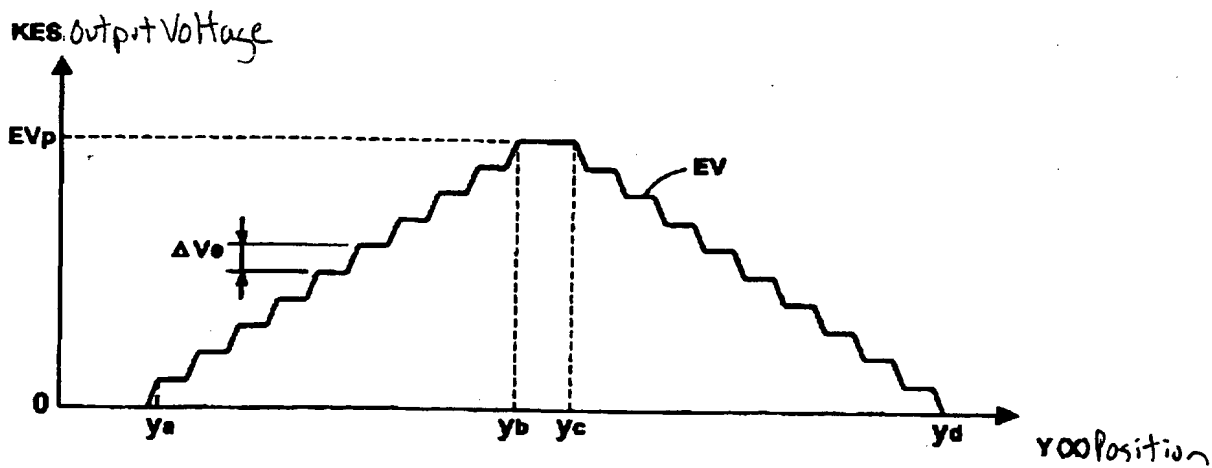


Fig. 33

Fig.34(A)

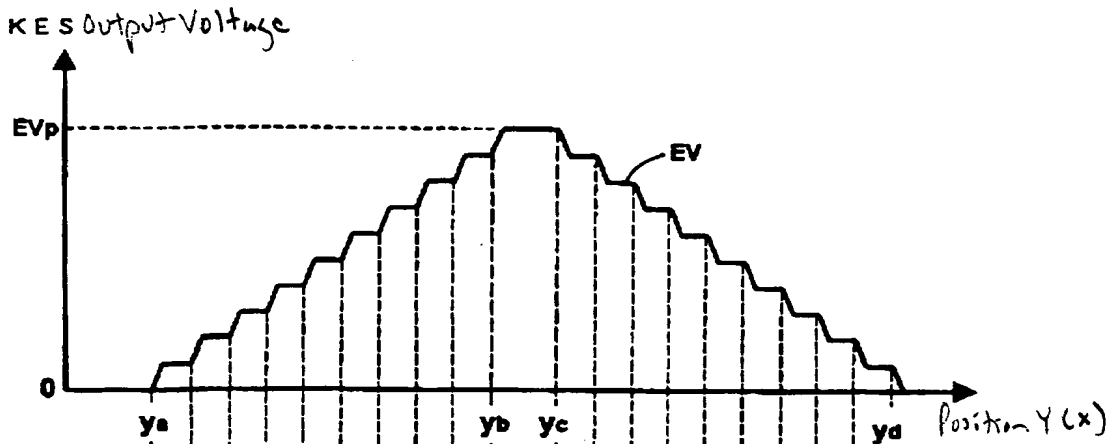


Fig.34(B)

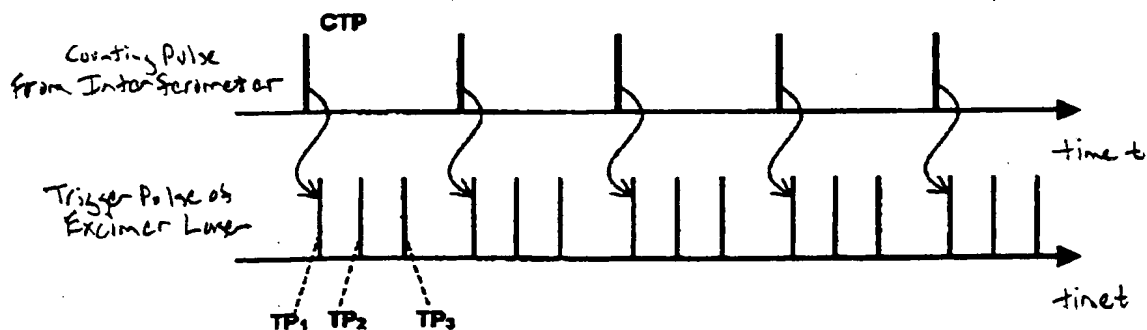
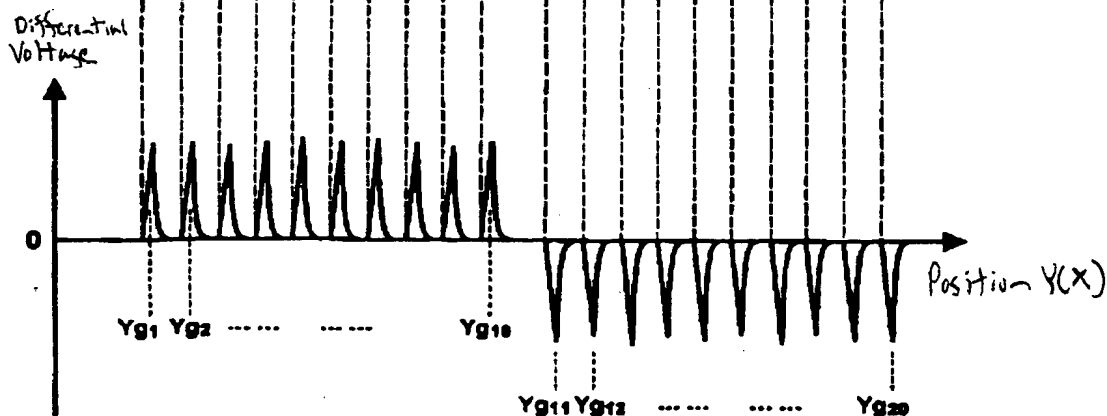


Fig.35

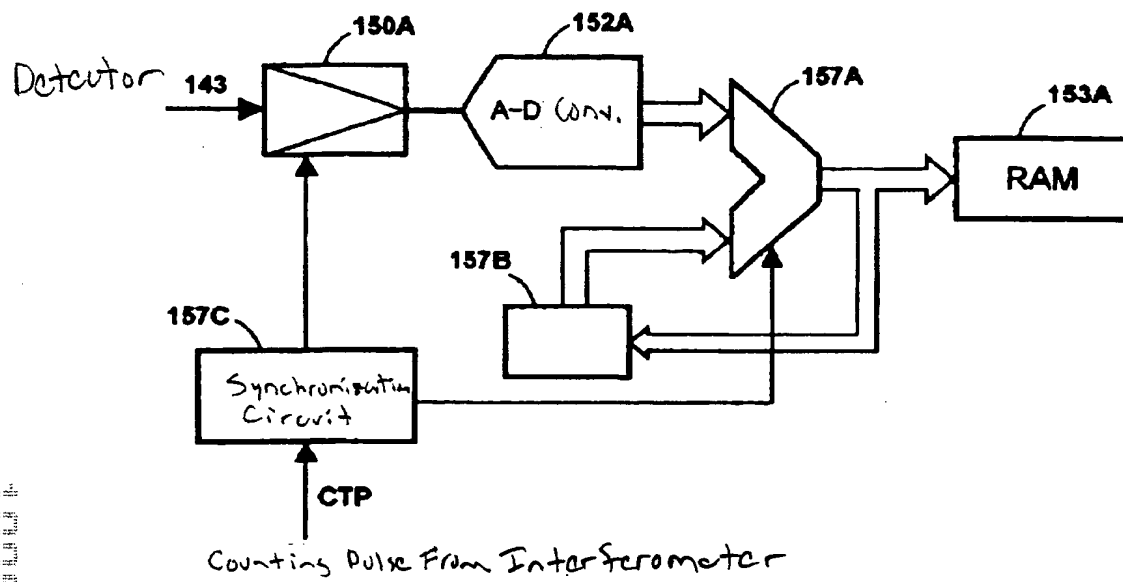


Fig. 36

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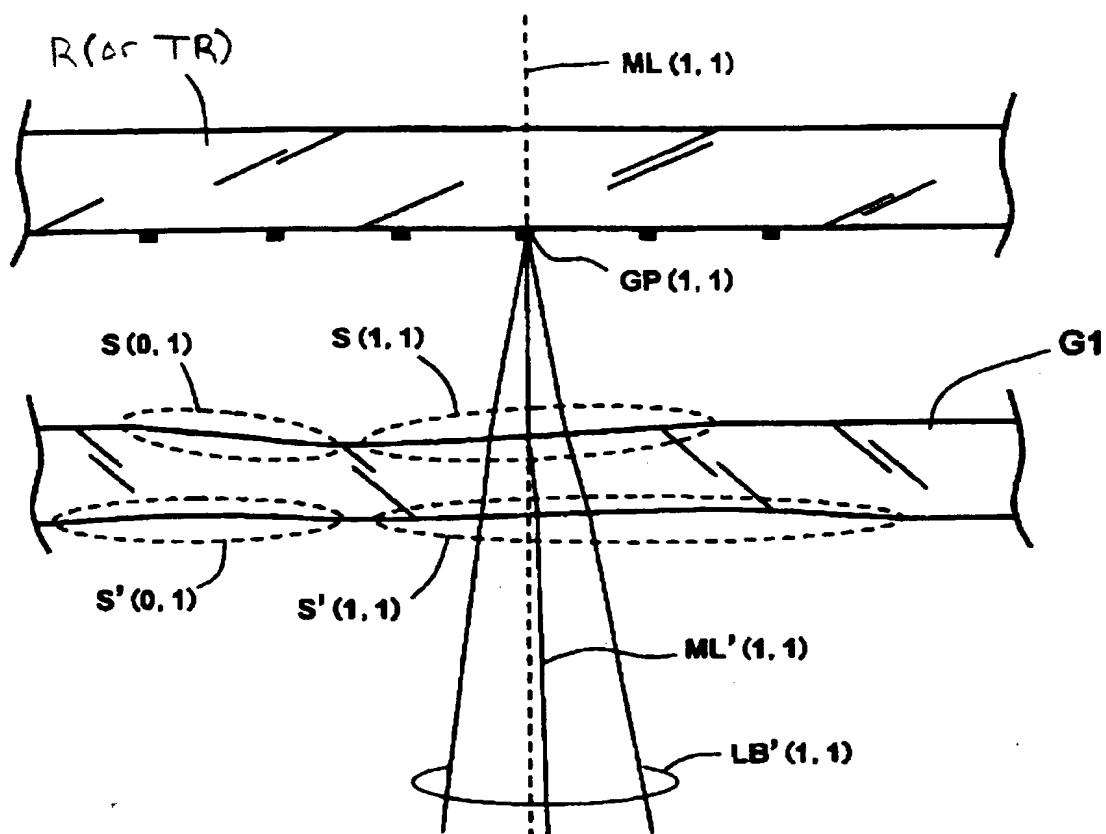


Fig. 37

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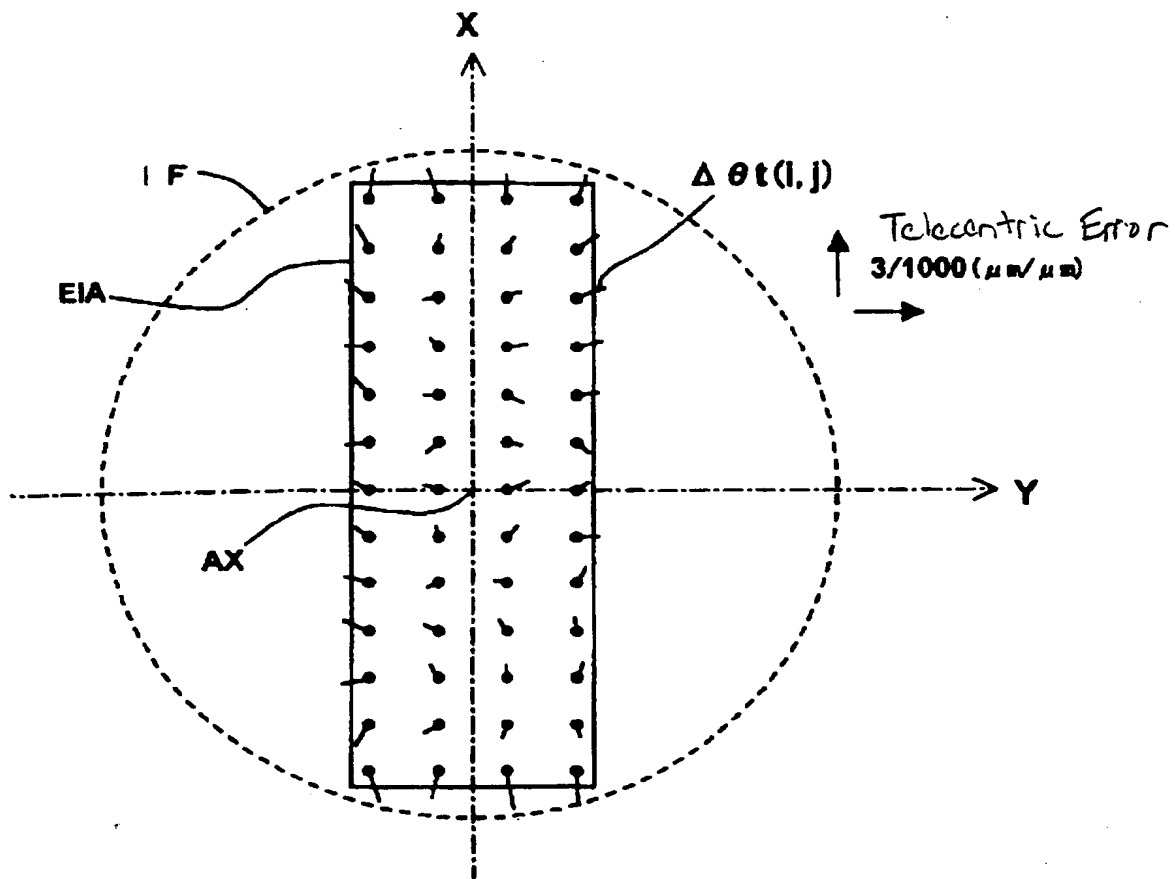


Fig.3B

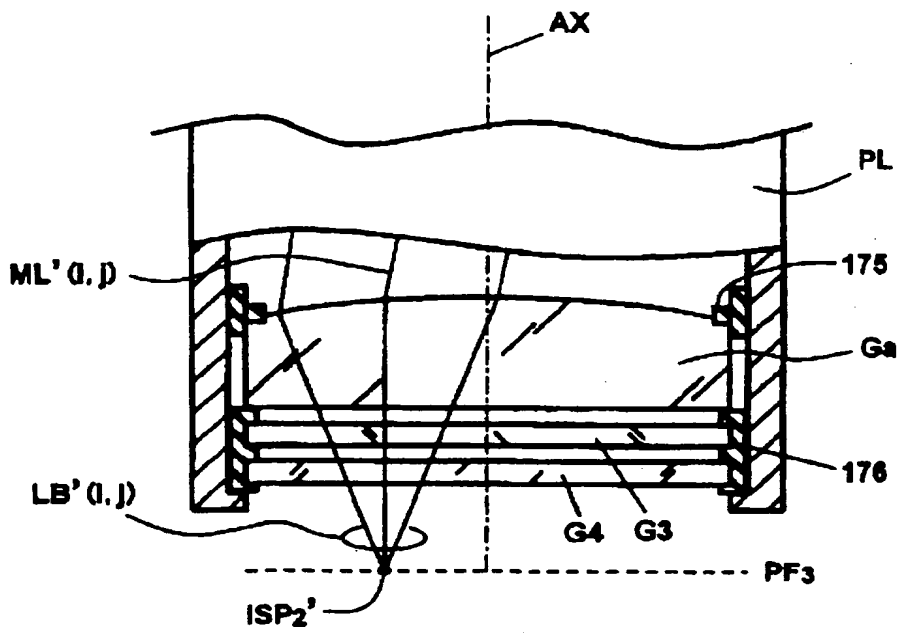


Fig. 3a

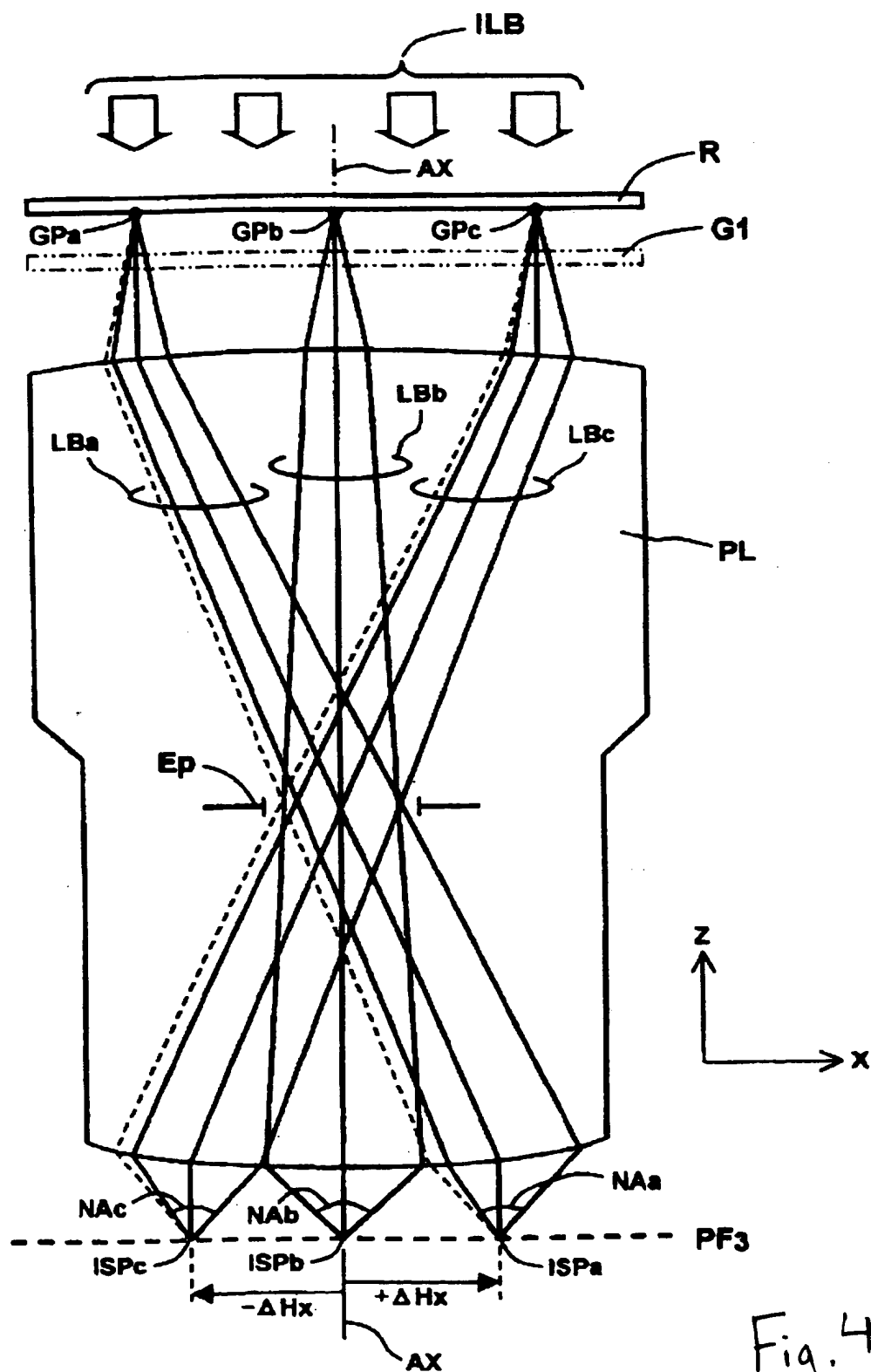


Fig. 40

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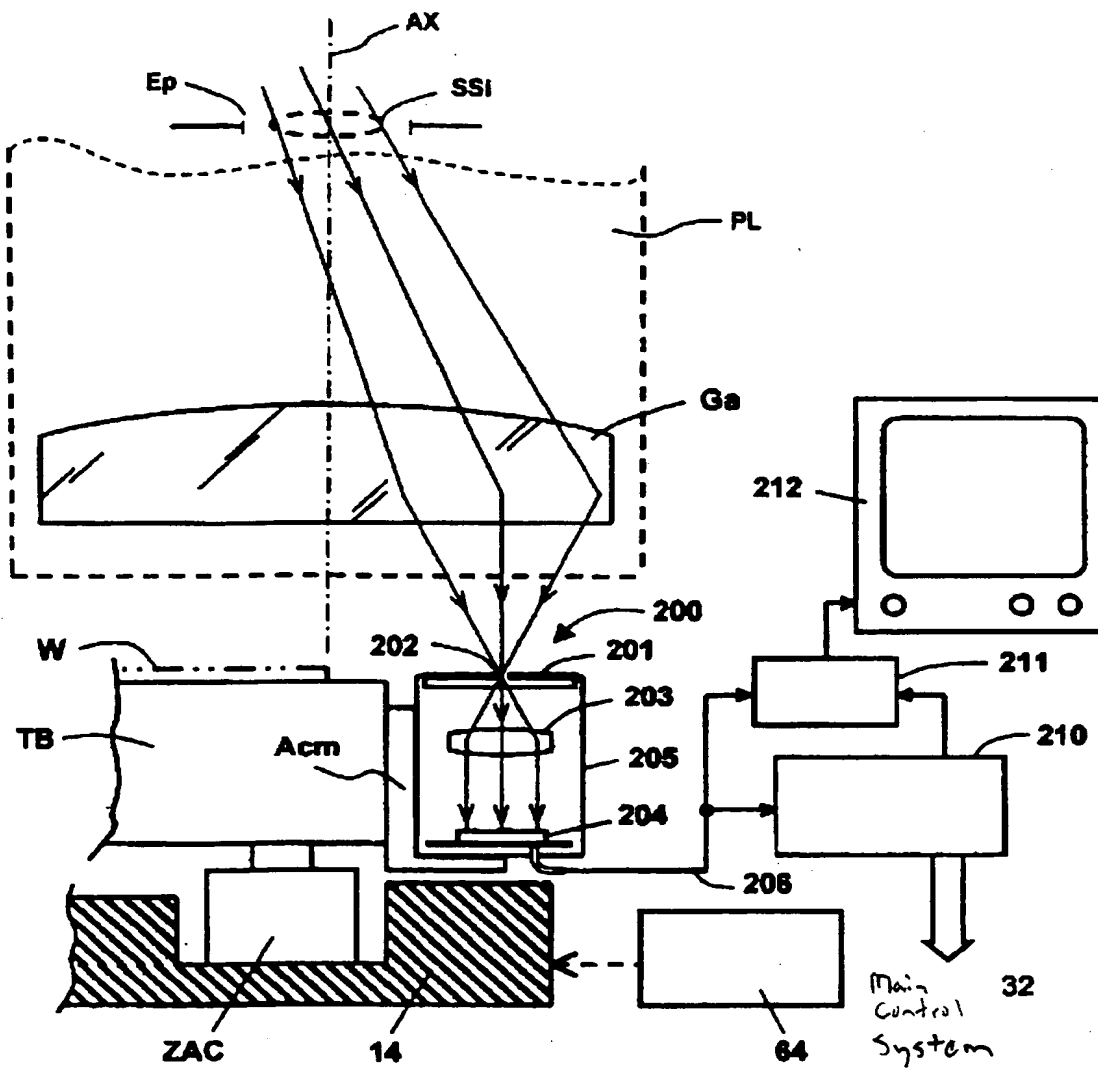


Fig. 41

Fig. 42(A)

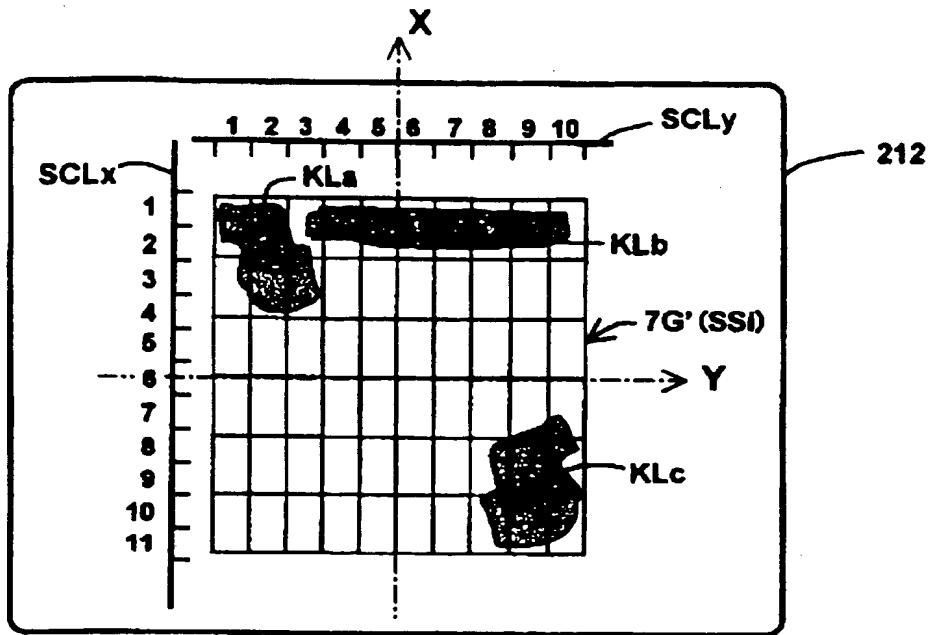
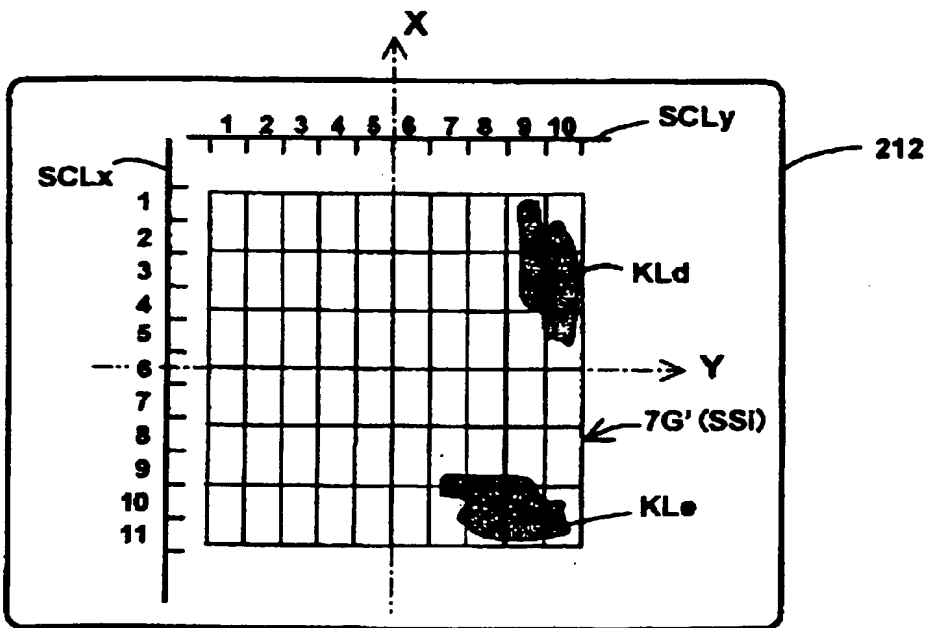


Fig. 42(B)



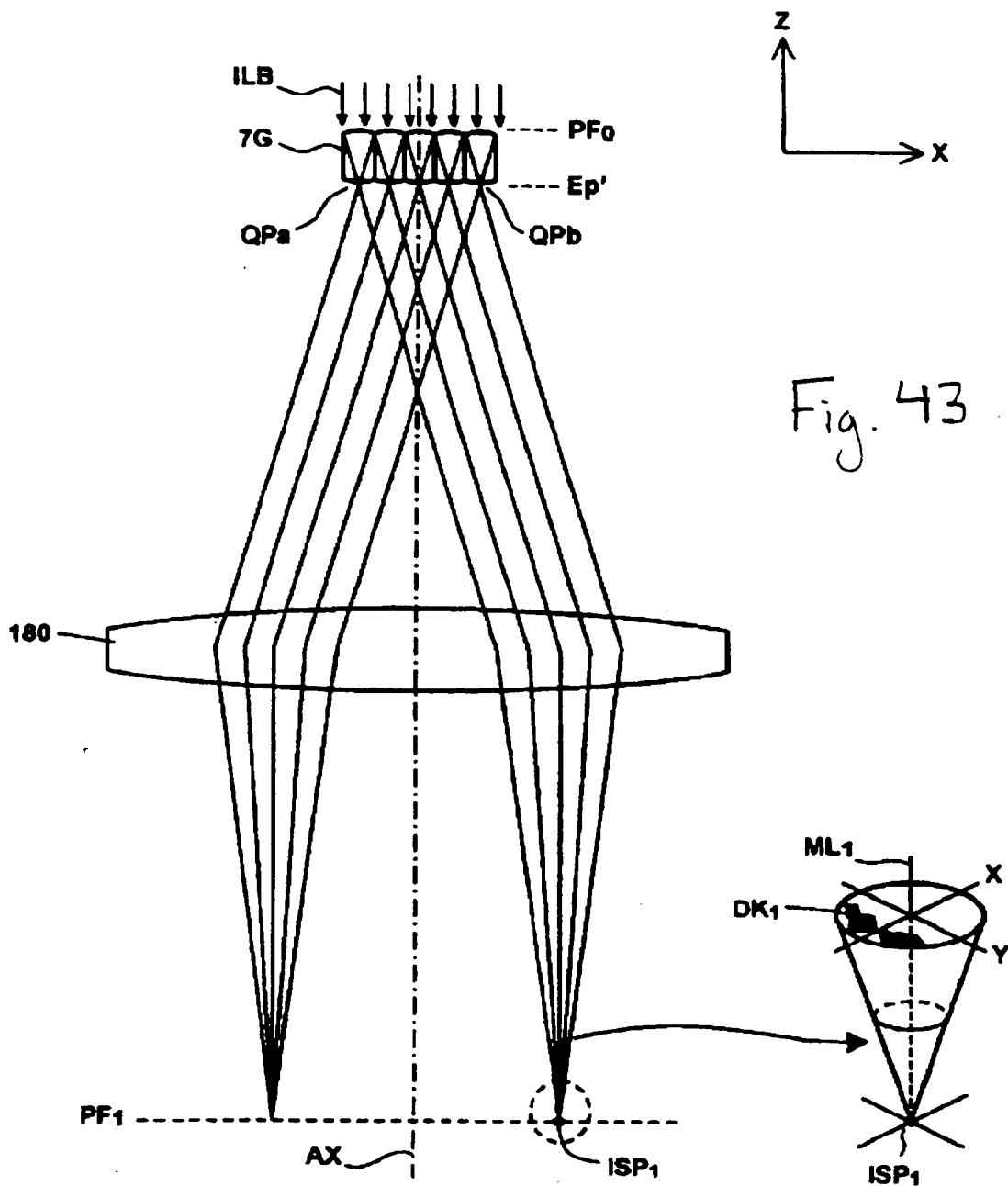


Fig. 43

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Fig. 44(A)

Pulse Illumination Light From
First Fly-Eye Lens TC

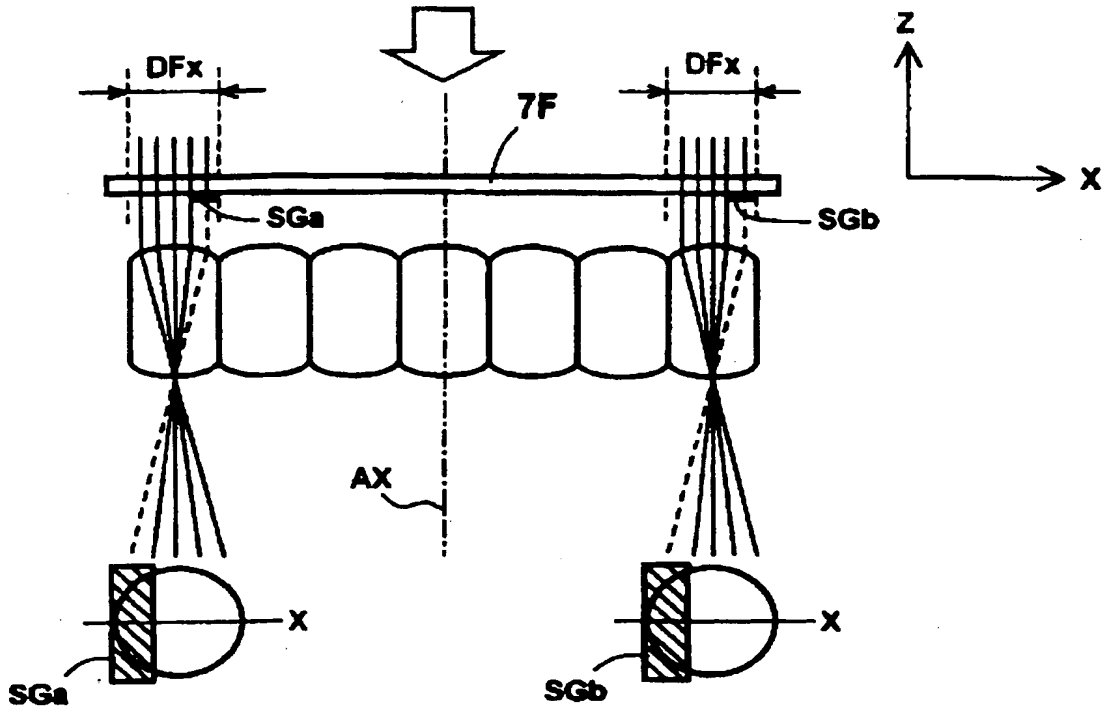
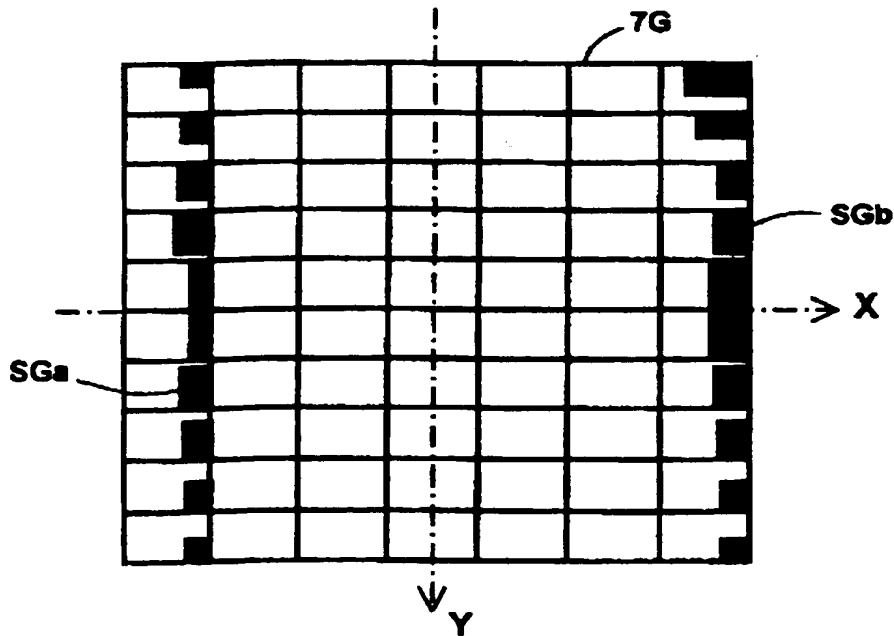


Fig. 44(B)



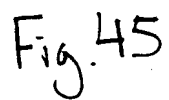


Fig. 45

Fig. 4b(A)

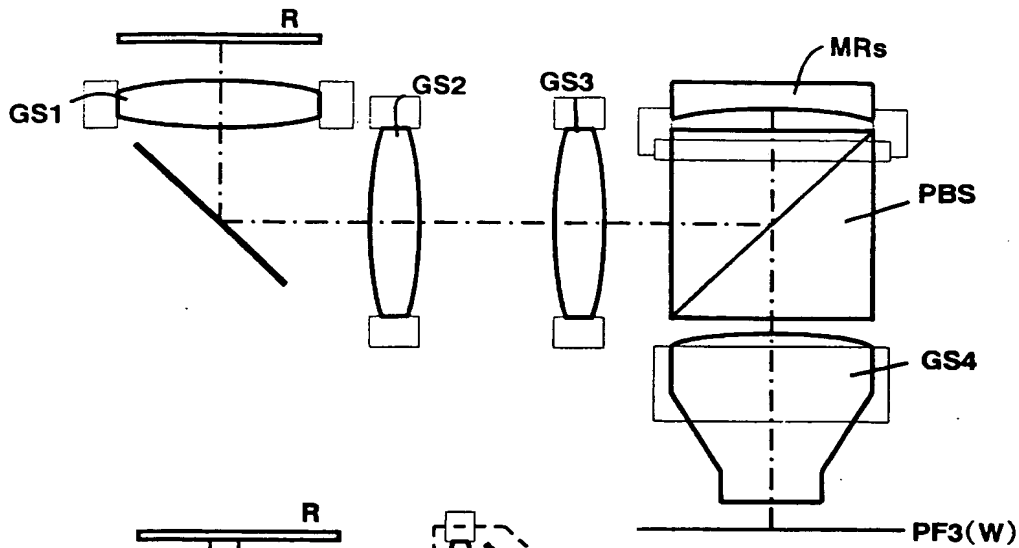


Fig. 4b(B)

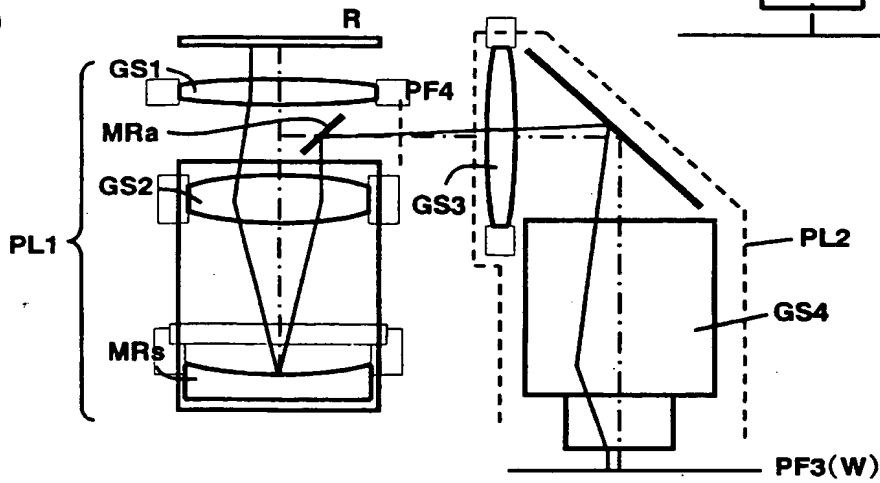


Fig. 4b(c)

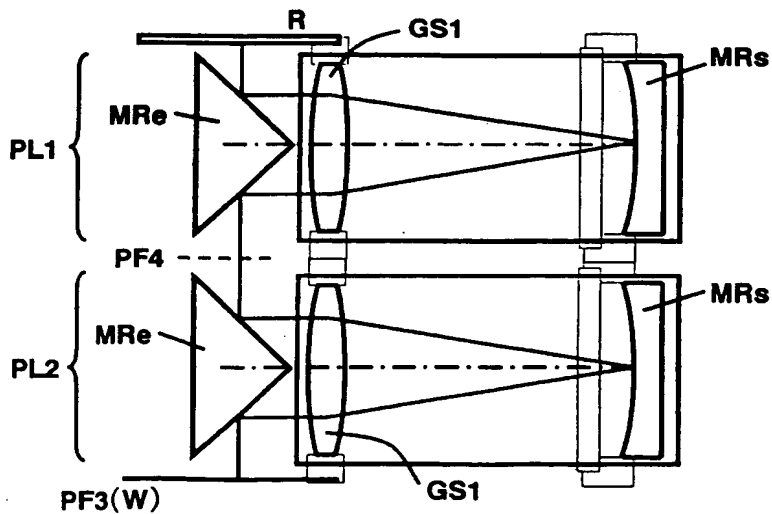


Fig. 47

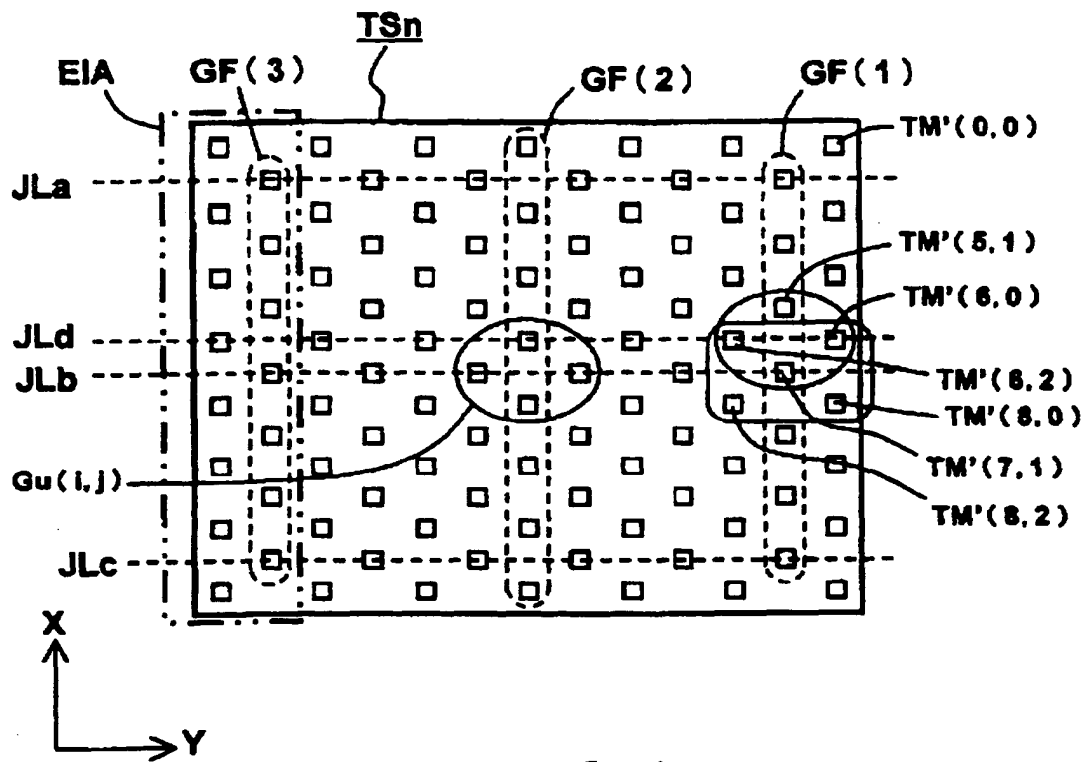


Fig. 48

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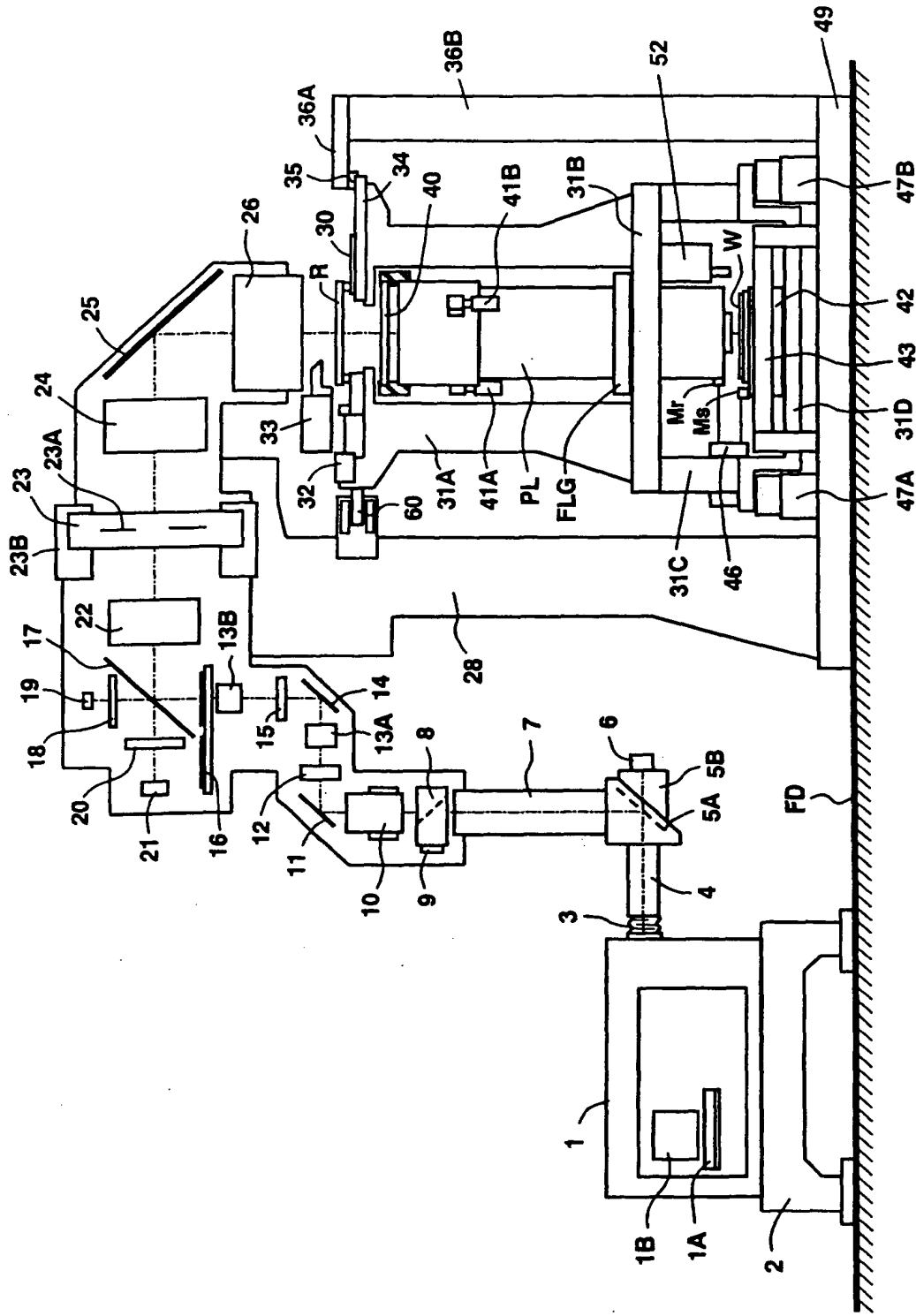


Fig. 49

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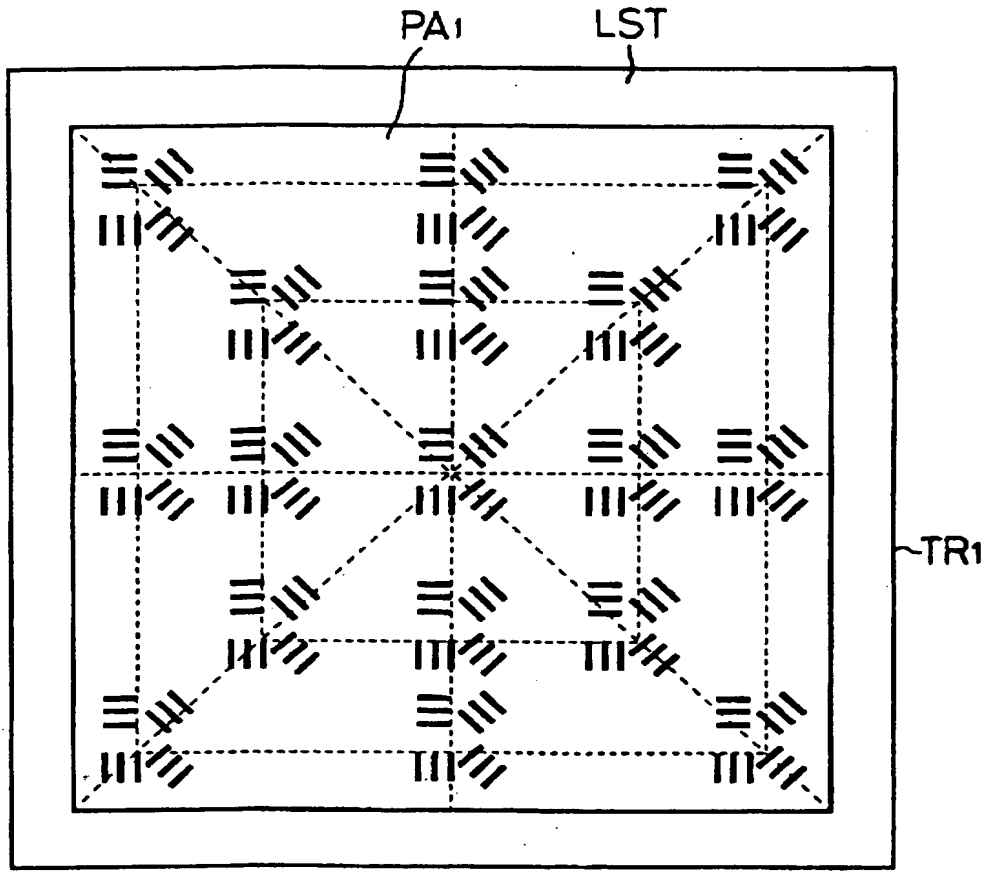


Fig. 50

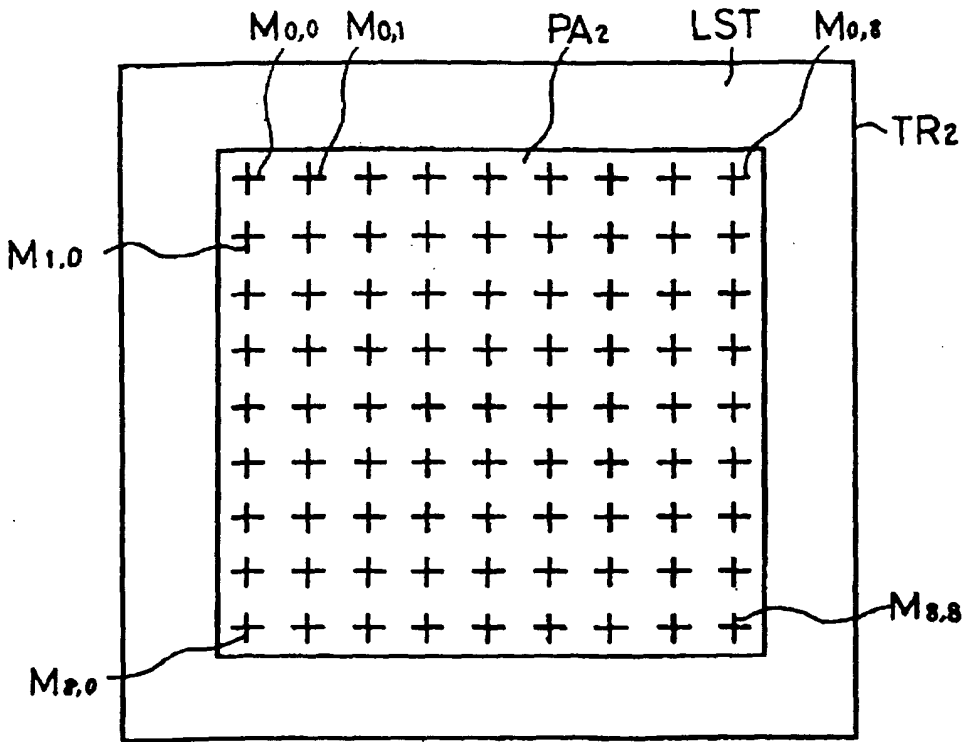


Fig. 51

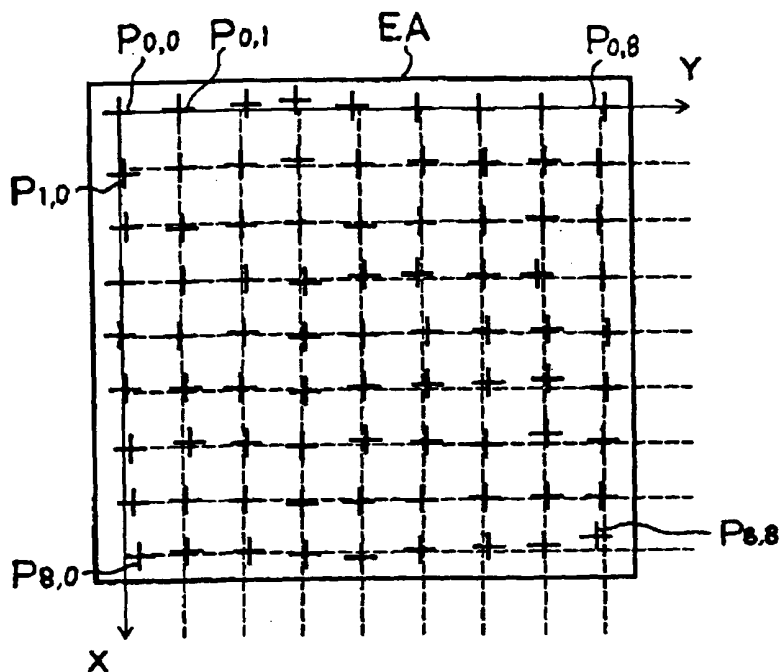


Fig. 5a

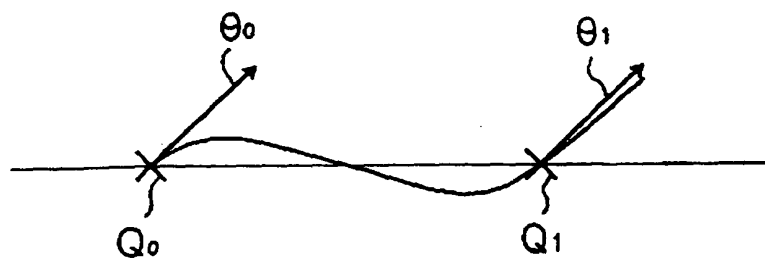


Fig. 53(a)

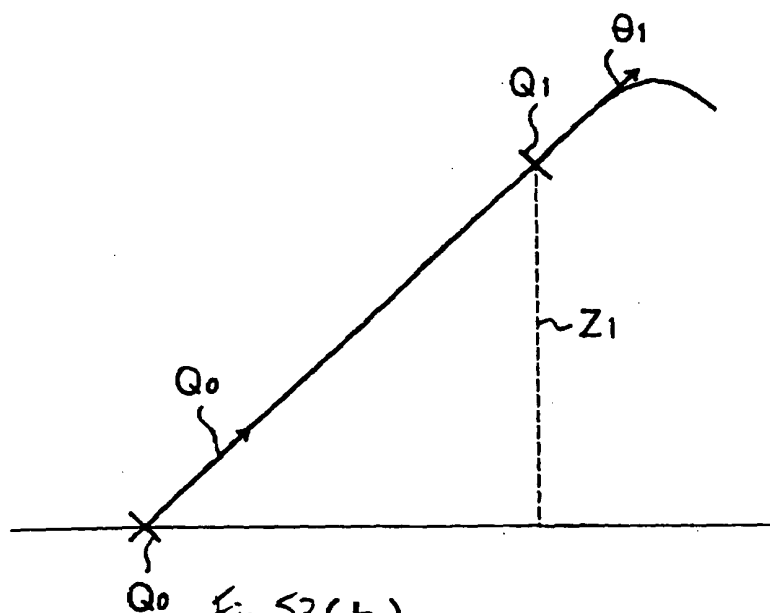
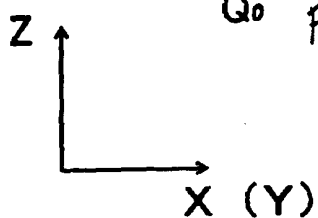


Fig. 53(b)



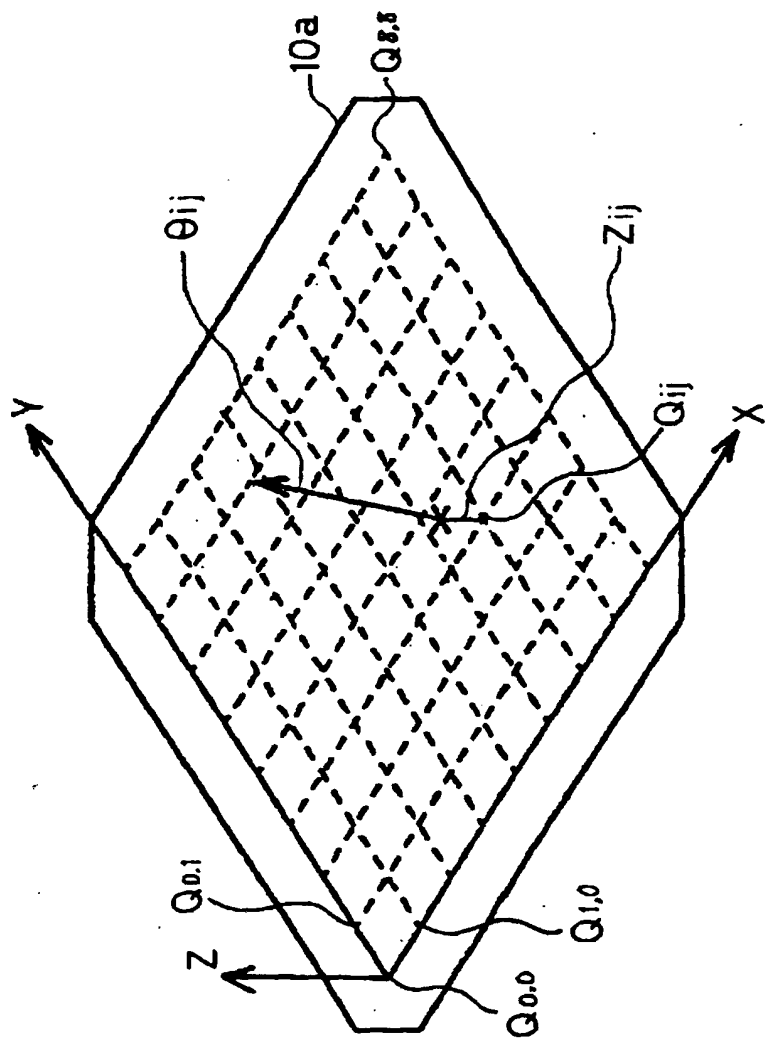


Fig. 54

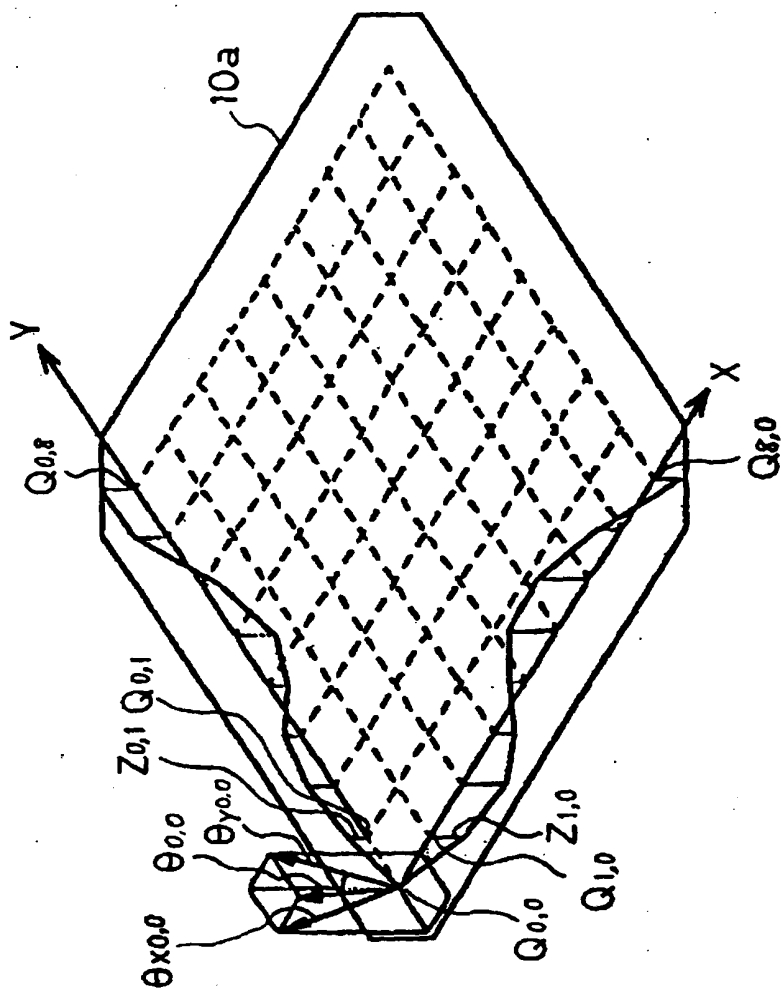


Fig. 55

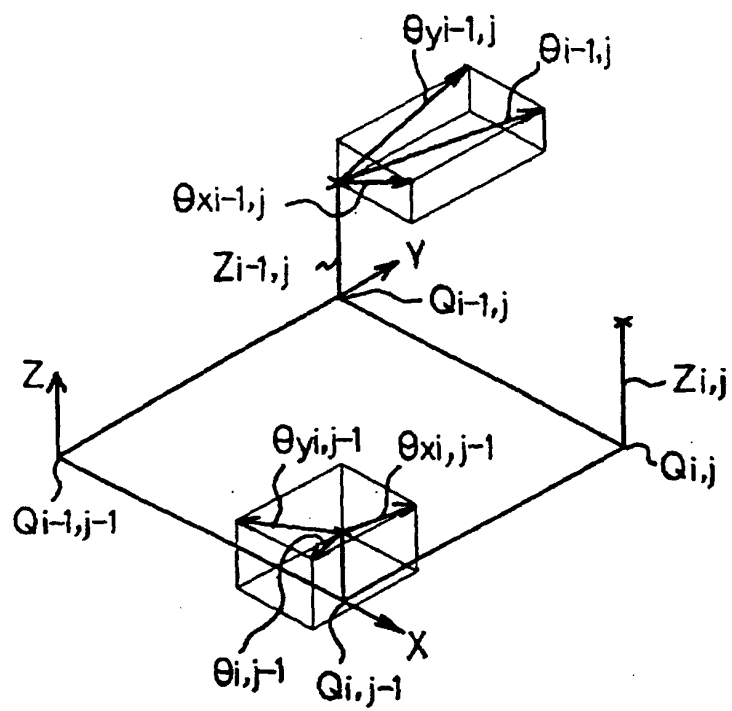


Fig. 56

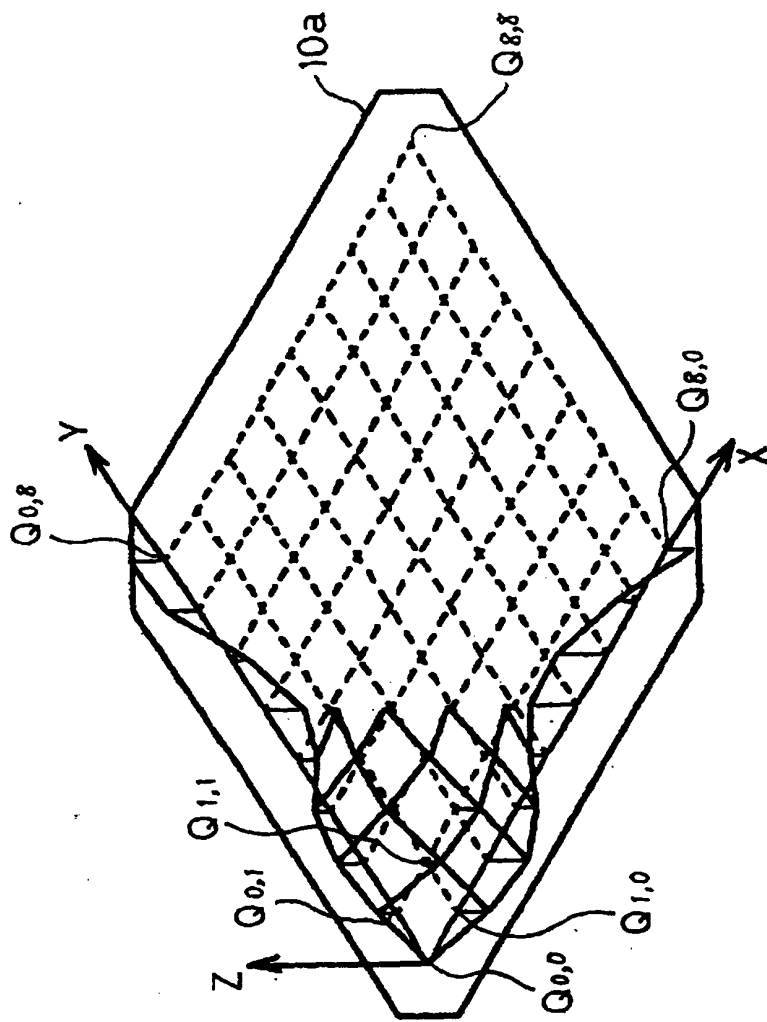


Fig. 57

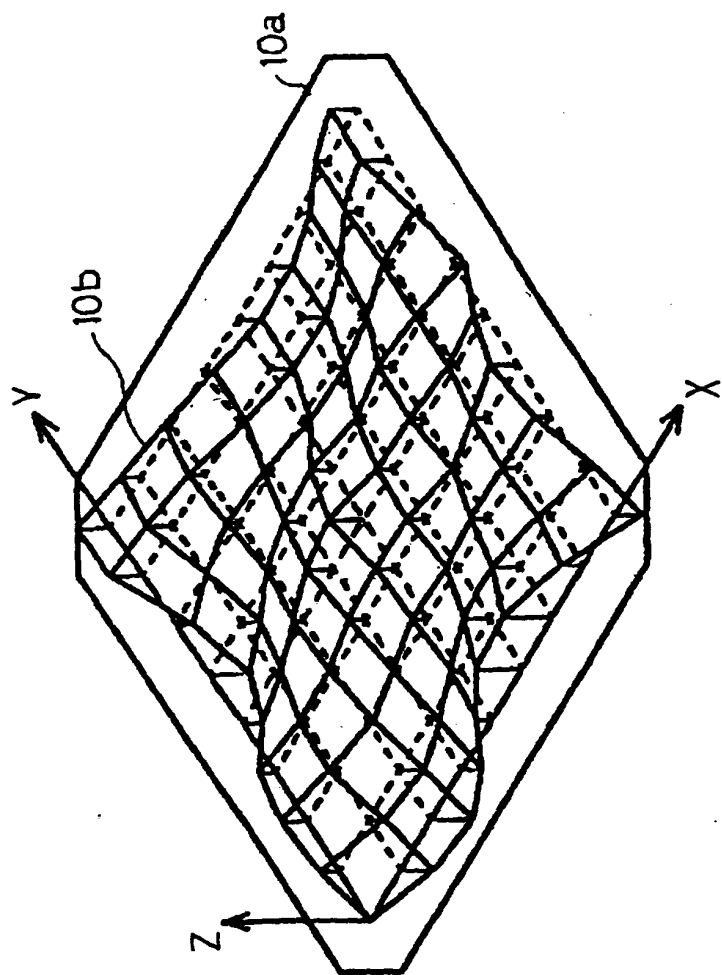


Fig. 58

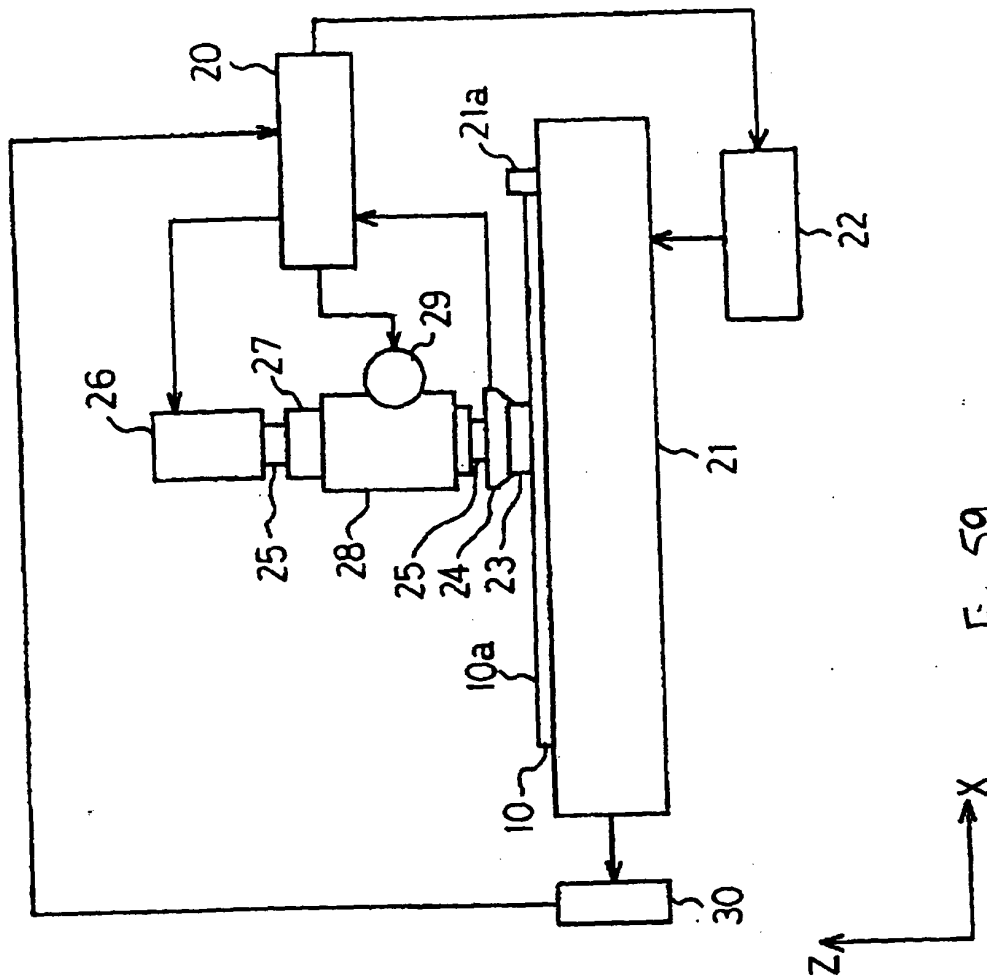


Fig. 59

Fig. 60